

**APPENDIX B - REMEDIAL LOCATION WORK DESCRIPTIONS**

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**APPENDIX B - REMEDIAL LOCATION WORK DESCRIPTIONS**

1728 Olive	2134 State	2104 Washington
1738 Olive	2138 State	2108 Washington
1740 Olive	2146 State	2114 Washington
1744 Olive	2147/49 State	1518/20 12 <sup>th</sup>
1748 Olive	2153 State	1920 12 <sup>th</sup>
1750 Olive	2155 State	2502 W.20 <sup>th</sup>
1021 Reynolds	2158 State	2504 W.20 <sup>th</sup>
1130 Reynolds	2162 State	2504 ½ W.20 <sup>th</sup>
2009/13 Rock	2200 State	2506 W.20 <sup>th</sup>
615 Salveter	2204/06 State	2508 W.20 <sup>th</sup>
619 Salveter	2228 State	2610 W.20 <sup>th</sup>
1638 Spruce	2230 State	1104 21 <sup>st</sup>
1642 Spruce	2239 State	1423 22 <sup>nd</sup>
1720 Spruce	2247 State	1510 23 <sup>rd</sup>
1728 Spruce	2251 State	
1734 Spruce	807 Washington	
1740 Spruce	809 Washington	
816/916 State	811 Washington	
1102 State	919/21 Washington	
1106 State	1300/02 Washington	
1118 State	1307/09 Washington	
1120 State	1317 Washington	
1310 State	1319 Washington	
1322 State	1321 Washington	
1324 State	1323 Washington	
1700 State	1325 Washington	
1704/06 State	1400/02 Washington	
1710 State	1405 Washington	
1712 State	1411 Washington	
1716 State	2008 Washington	
1930 State	2020 Washington	
2117 State	2022 Washington	
2118 State	2026 Washington	
2119 State	2030 Washington	
2121 State	2034 Washington	
2123 State	2036 Washington	
2132 State	2038 Washington	

Action Date: 6/27/97

Loadout: 7/1/97

Restoration Begins: 7/1/97

Restoration Completed: 7/25/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 109.21 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

1728 Olive

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
141.98	10	36.88	14.95	13.6		381		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1728 Olive      **731**      **767**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

**648**      394  
**695**      496

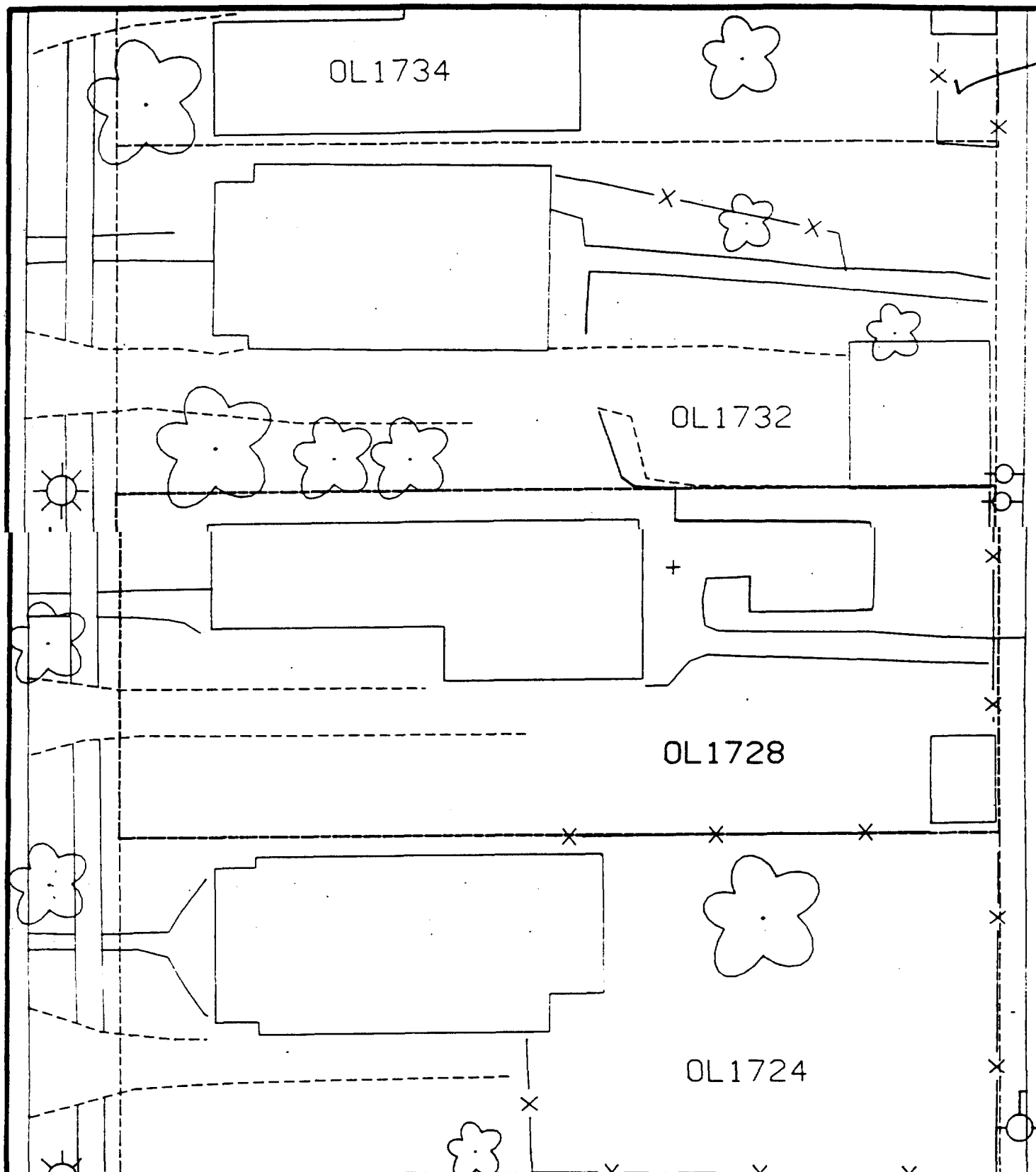
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

**644**      157  
413      **505**

Depth
Excav.
(inch)

12



Comments:



Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.  
89MCII4V

**Woodward-Clyde Consultants**



Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1728 OLIVE ST.

Resident ID No.

OL1728

1738 Olive

Action Date: 4/1/97

Loadout: 4/4/97

Restoration Begins: 4/4/97

Restoration Completed: 4/26/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 55.26 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.



**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

1738 Olive

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
71.85	3		30.6			94		

Sampling Analysis  
Project #19531

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1738 Olive      506      600

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

500      642

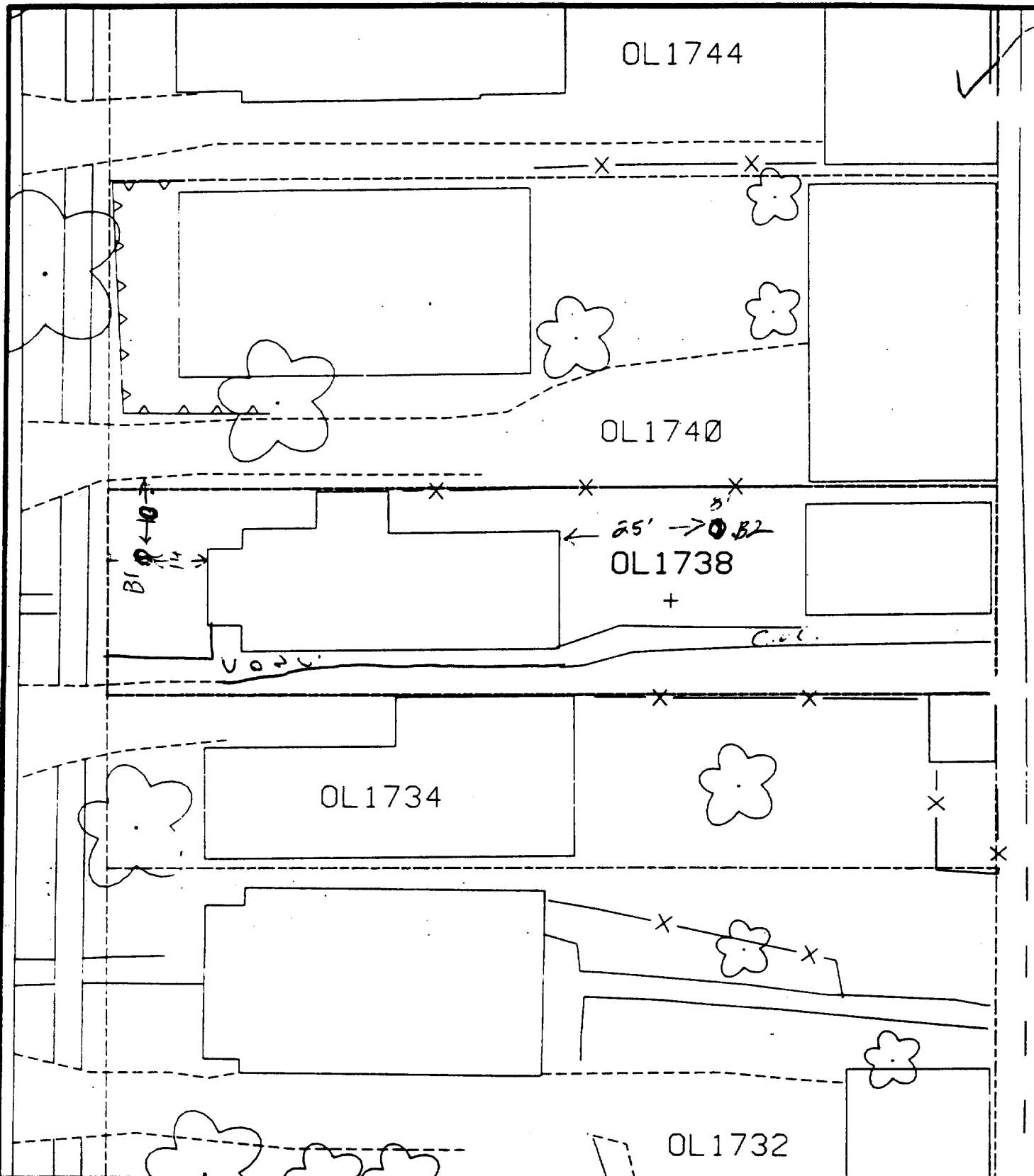
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

270      565

Depth
Excav.
(inch)

12



Comments: 55' to paved -

B1-14' WEST OF HOUSE  
10' SOUTH OF DRIVEWAY

B2-25' EAST OF HOUSE  
9' NORTH OF FENCE

Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.

89MCL

**Woodward-Clyde Consultants**

Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1738 OLIVE ST.

Resident ID

OL1738

## 1740 Olive

Action Date: 3/31/97

Loadout: 4/2/97

Restoration Begins: 4/7/97

Restoration Completed: 4/26/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 55.66 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

1740 Olive

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
72.36	3	14	14.9	41.91		188		

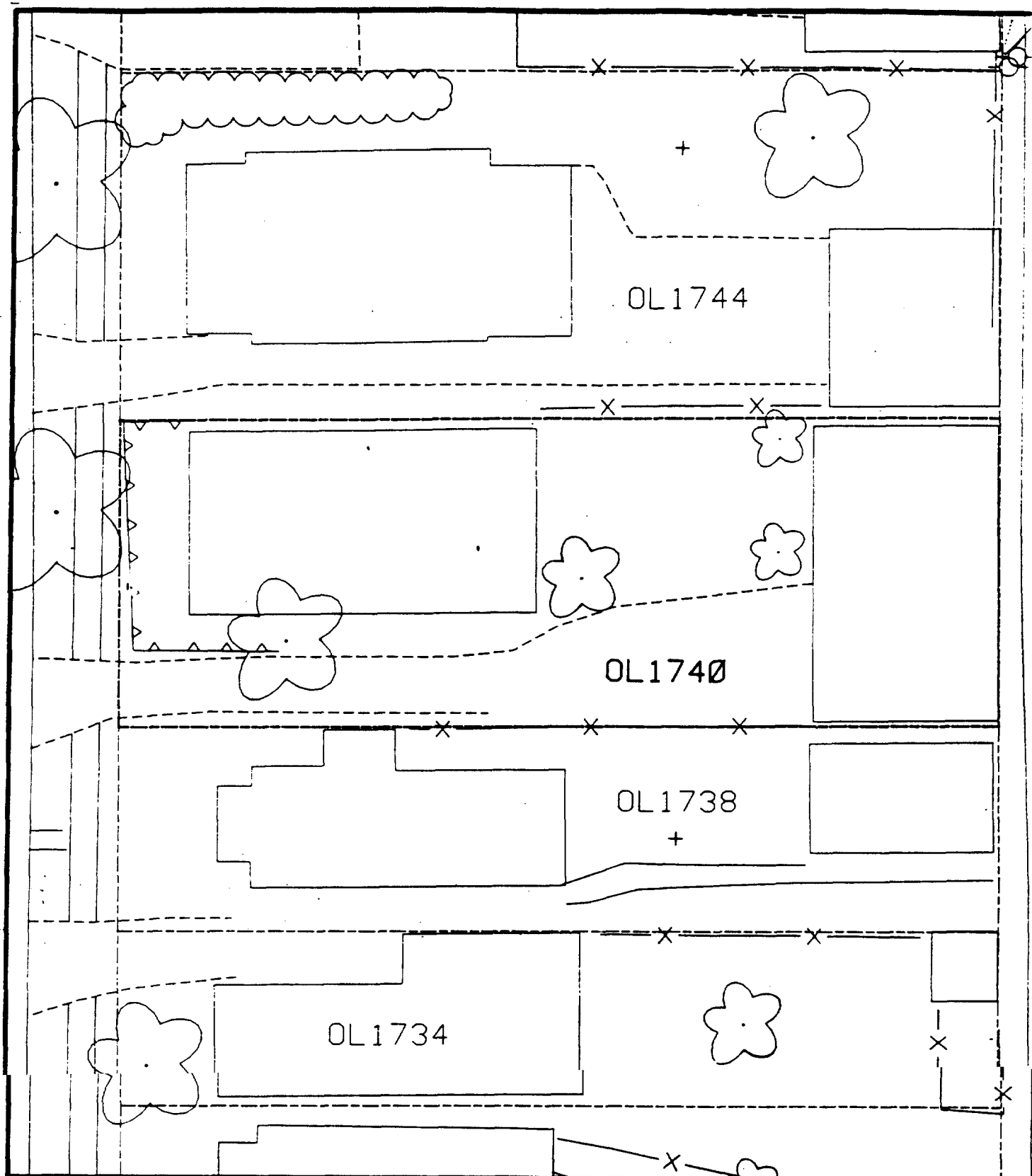
**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.
1740 Olive	350	520	

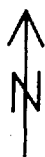
3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.
330	600	

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.
320	580	

Depth
Excav.
(inch)
12



Comments: \_\_\_\_\_



Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.  
89MCII4V

**Woodward-Clyde Consultants**



Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1740 OLIVE ST.

Resident ID No.

OL1740



Action Date: 3/12/97

Loadout: 3/20/97

Restoration Begins: 3/20/97

Restoration Completed: 4/2/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 73.13 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Pedigo-turf farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

1744 Olive

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
95.08	5	60				189		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1744 Olive      **574**      **579**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

435      **559**

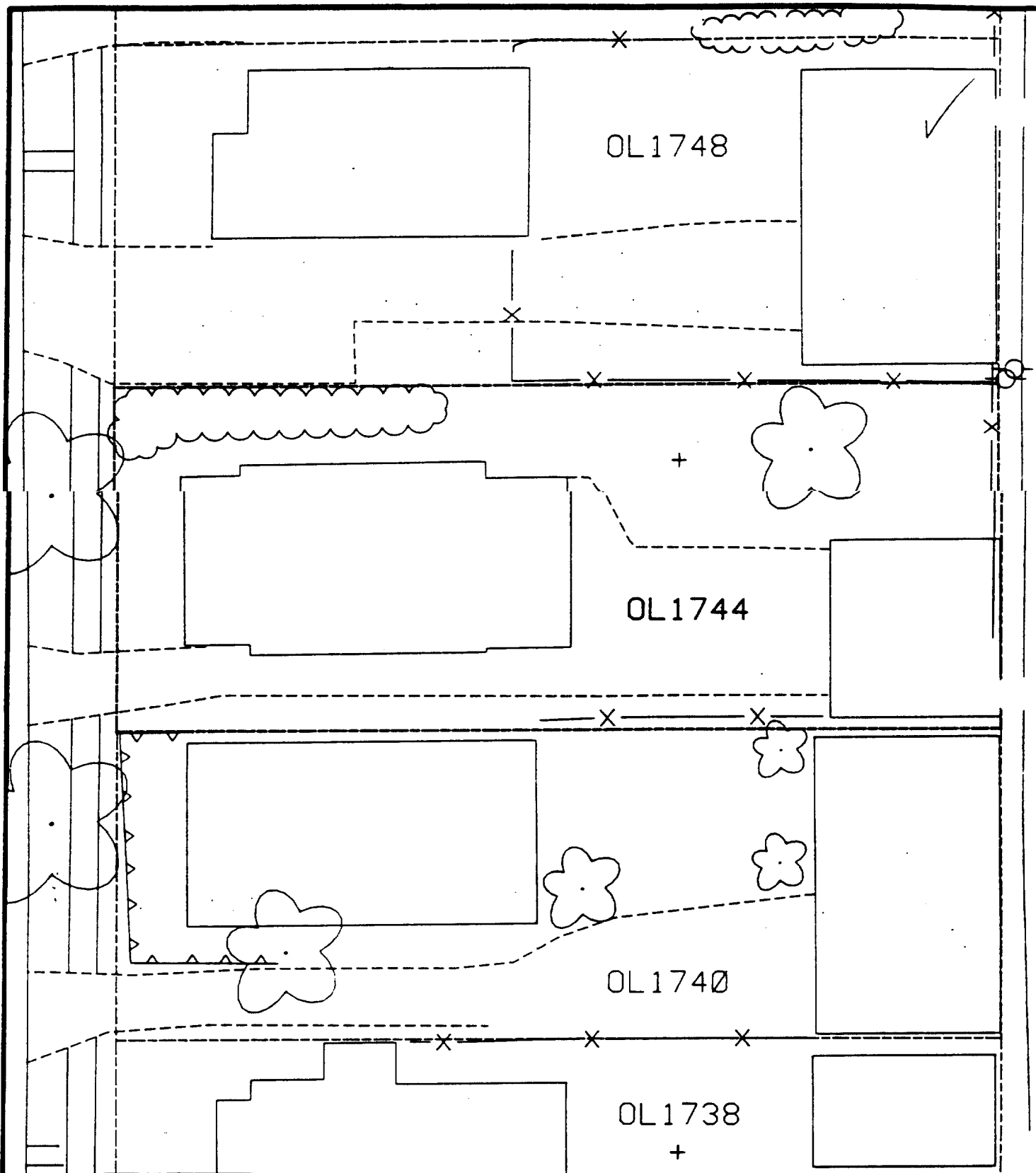
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

214      **655**

Depth
Excav.
(inch)

12



Comments: \_\_\_\_\_



Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.  
89MCII

**Woodward-Clyde Consultants**



Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1744 OLIVE ST.

Resident ID #

OL1744

1748 Olive

Action Date: 6/18/97

Loadout: 6/20/97

Restoration Begins: 6/24/97

Restoration Completed: 7/15/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 56.28 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

1748 Olive

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
73.17	2	15.2	15.05	15.55		190.5		



**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1748 Olive      **519**      388  
                          **580**      **504**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

313      **537**  
 435      439

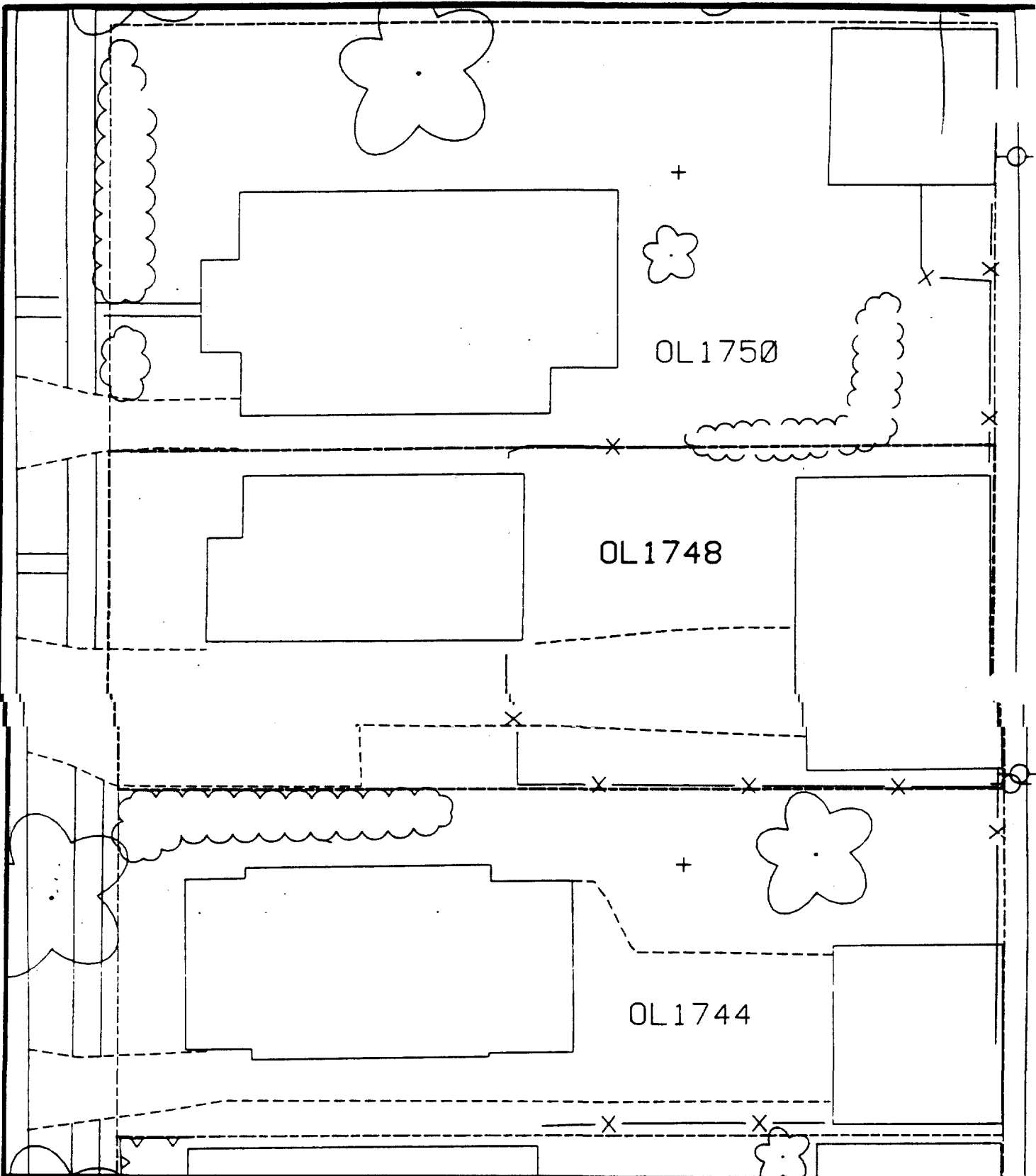
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

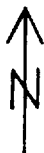
223      461  
 326      266

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



Comments: \_\_\_\_\_



Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.

89MCII-

**Woodward-Clyde Consultants**



Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1748 OLIVE ST.

Resident ID #

OL1748

Action Date: 6/18/97

Loadout: 6/21/97

Restoration Begins: 6/23/97

Restoration Completed: 7/16/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 82.17 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1750 Olive

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
106.83	12	60.65	18.7	15.35		159		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1750 Olive	340	382
	354	<b>501</b>
	353	<b>645</b>
	466	492

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

272	182
181	213

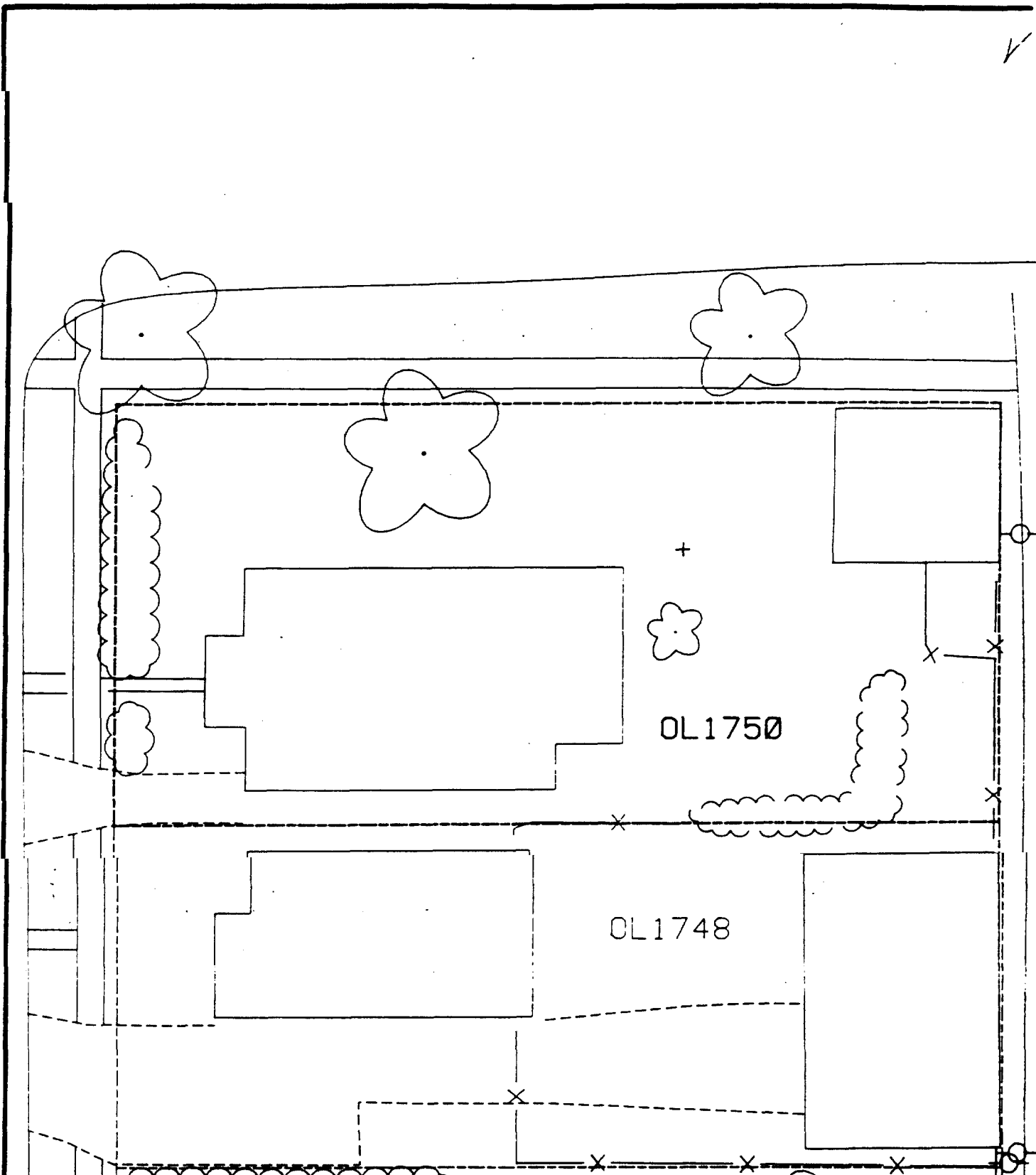
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

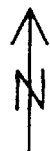
263	147
172	102

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>


3



Comments: \_\_\_\_\_



Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION NL/TARACORP SUPERFUND SITE GRANITE CITY, IL		PROJECT NO. 89MCII4V
<b>Woodward-Clyde Consultants</b> 		
Engineering & sciences applied to the earth & its environment		
DRN. BY: CHKD. BY:	1750 OLIVE ST.	Resident ID No. OL1750

## 1021 Reynolds

Action Date: 8/18/97

Loadout: 8/22/97

Restoration Begins: 8/22/97

Restoration Completed: 9/11/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 317.66 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm



**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

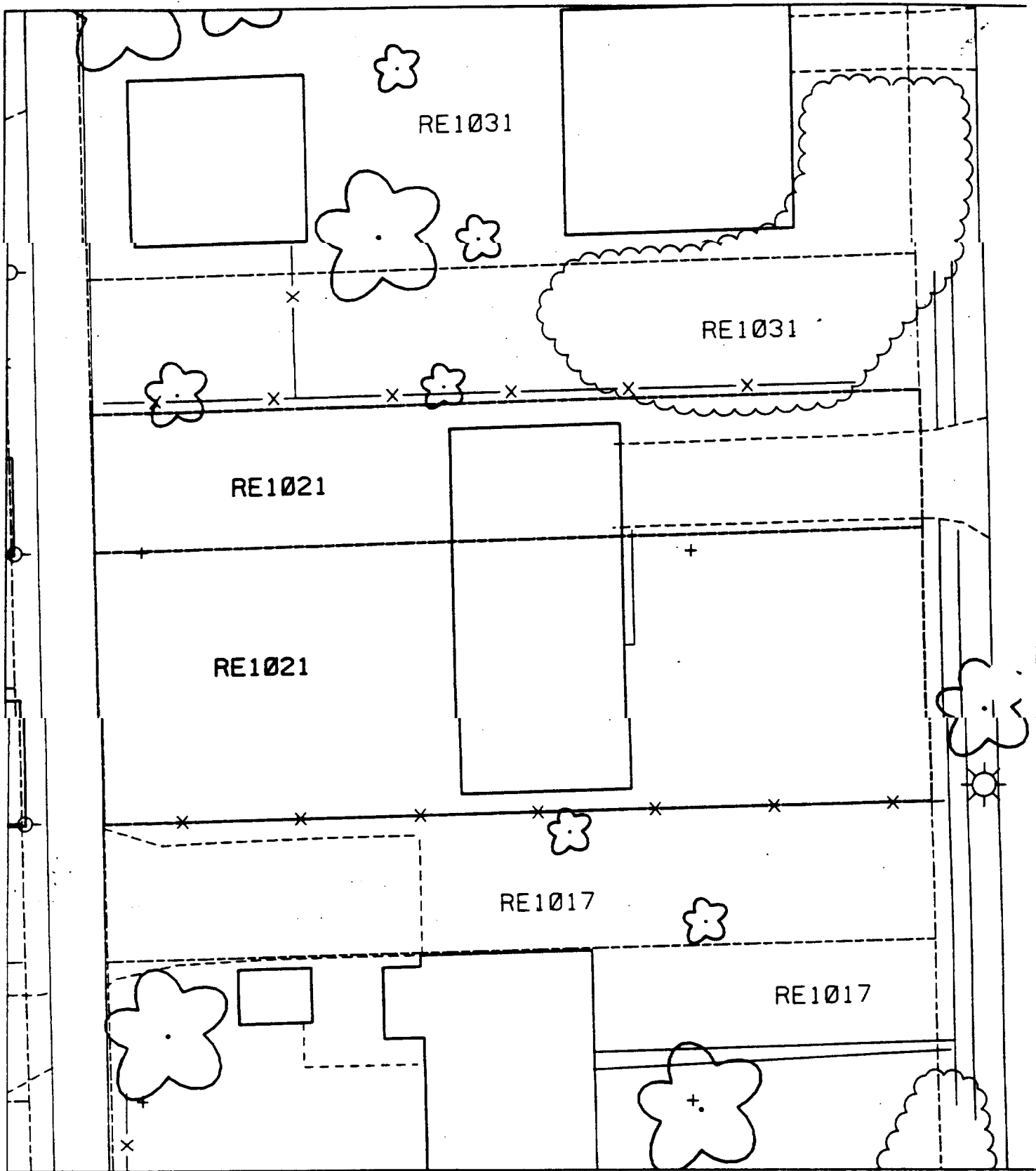
**QUANTITY SUMMARY FOR**

1021 Reynolds

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
412.96	18	281.53		13.85		990		

Sampling Analysis  
Project #19531

0 - 3" Front and Back				3 - 6" Front and Back			6 - 12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
Street/Number	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
Address	No.	No.	No.	No.	No.	No.	No.	No.	No.	
1021 Reynolds	293	321	323	171	336	311	61	369	617	12
							39	536		



Action Date: 12/1/97

Loadout: 12/2/97

Restoration Begins: 12/2/97

Restoration Completed: 12/20/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 49.99 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald-turf farm

**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

1130 Reynolds

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
64.99	7	15.52	14.7			120		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1130 Reynolds    **1430**    **1070**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**698**    **1430**

6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

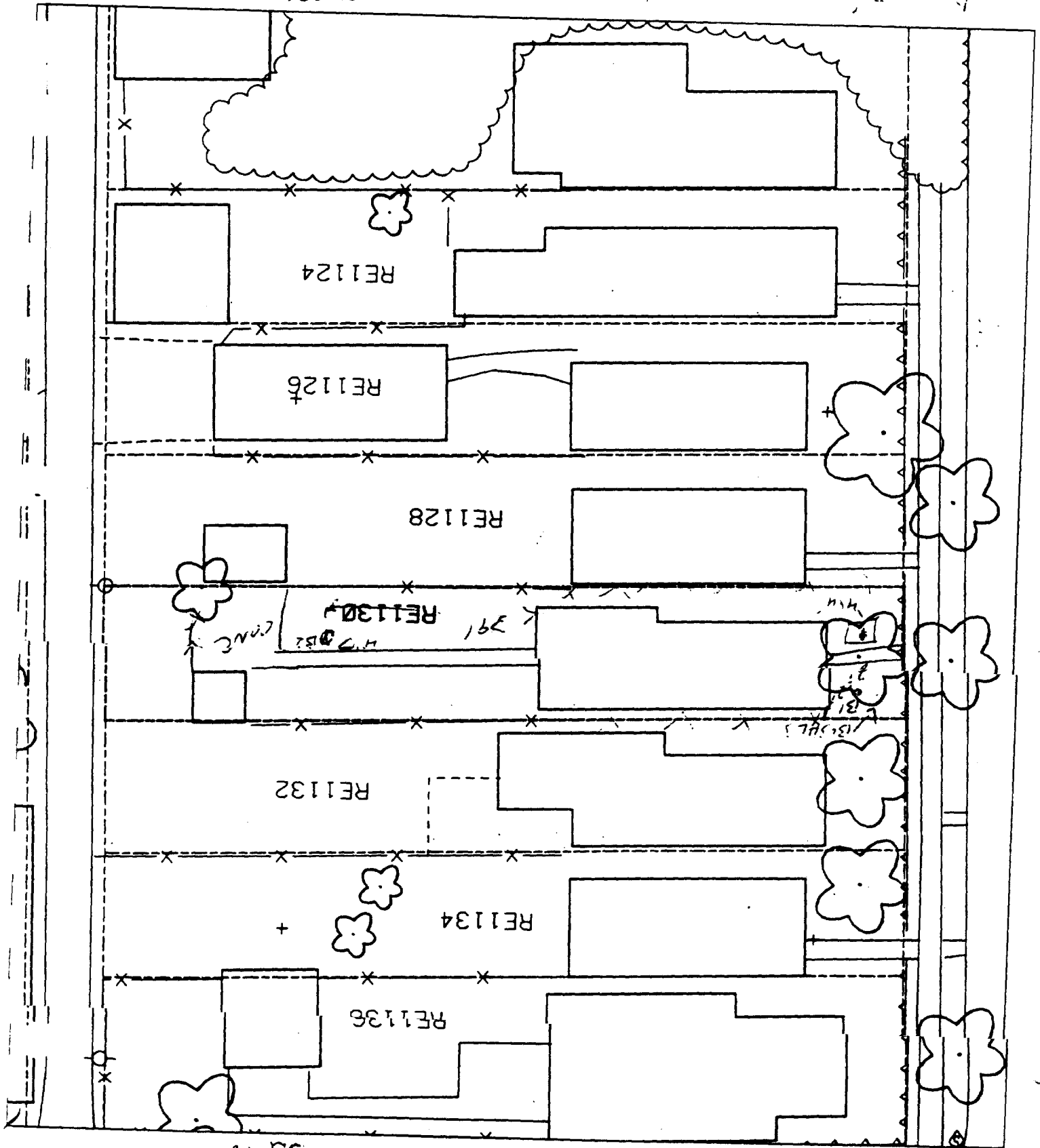
341    **544**  
 285    **653**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12

55% FILL

WEST OF HOUSE



25 18

**2009/13 Rock Road**

**Action Date: 11/15/97**

**Loadout: 11/18/97**

**Restoration Begins: 11/18/97**

**Restoration Completed: 12/3/97**

**\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.**

**\*An excavation depth of 12 inches was established by USACE prior to work commencing.**

**\*The excavation of special waste yielded a total of 219.76 cubic yards, which was shipped to WMI-Milam for disposal.**

**\*Equipment utilized during excavation:**

**\*TL-26**

**\*TCM**

**\*X331**

**\*17-KW**

**\*Subcontractors:**

**\*WMI-landfill**

**\*B. Garcia-trucking**

**\*Grantham-trucking**

**\*Emerald-turf farm**



**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

2009/13 Rock Road

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
285.69	8	15.62	177.92			180		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2009/13 Rock Road    288    **571**  
                                  27    457

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

203    319  
 28    489

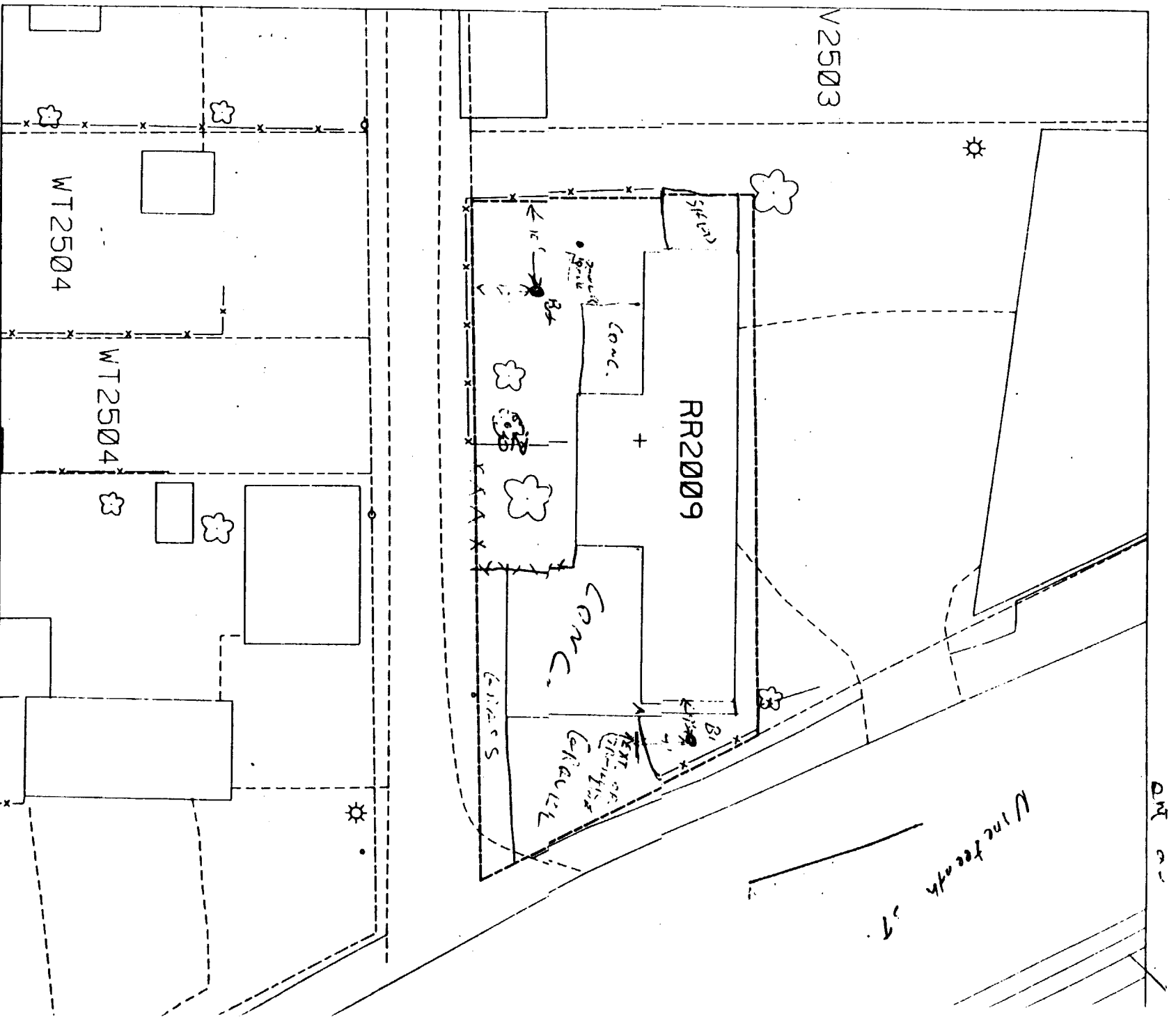
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

355    173  
 22    **698**  
**509**    58

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



8090 paved + these  
 10' wide of marker to station line

32-12' north of fence  
 10' east of fence

## 615 Salveeter

Action Date: 5/19/97

Loadout: 5/20/97

Restoration Begins: 5/21/97

Restoration Completed: 6/2/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 137.46 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm

**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

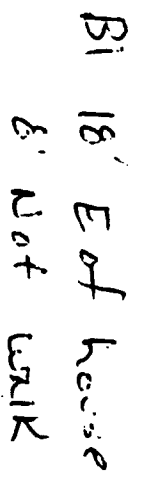
615 Salveeter

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
178.81	11	176.43	14.6	30.4		444.5		

Sampling Analysis  
Project #19531

0 - 3" Front and Back				3 - 6" Front and Back			6 - 12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
Street/Number	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
Address	No.	No.	No.	No.	No.	No.	No.	No.	No.	
615 Salveter	250	1880	2620	243	1660	1000	183	2290	343	12
	358	1680		349	2327		360	444		

5A0621



12	3	6	1000
2	2	6	1000
5			

## 619 Salveeter

Action Date: 5/14/97

Loadout: 5/17/97

Restoration Begins: 5/20/97

Restoration Completed: 5/23/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 124.82 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider-turf farm



**OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL**

**QUANTITY SUMMARY FOR**

619 Salveeter

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
162.27	8	25.67		15.15		819		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

619 Salveter      **513**      364      **810**

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

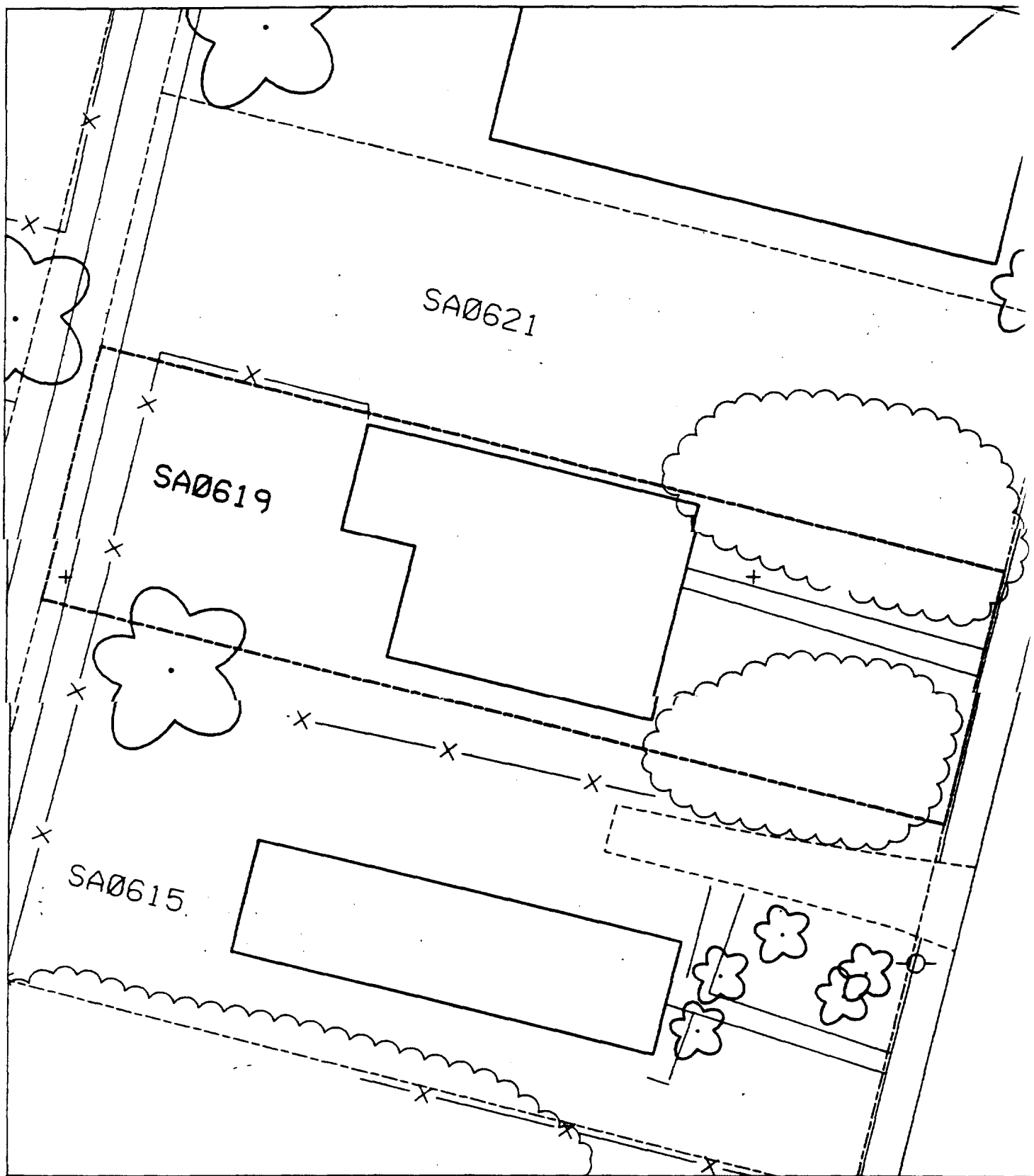
**1950**      334      **770**

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

323      347

Depth
Excav.
(inch)

6



## 1638 Spruce

Action Date: 8/11/97

Loadout: 8/21/97

Restoration Begins: 8/21/97

Restoration Completed: 8/28/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 113.31 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1638 Spruce

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
147.31	12		14.85			480		

**Sampling Analysis  
Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1638 Spruce      390      255

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

250      433

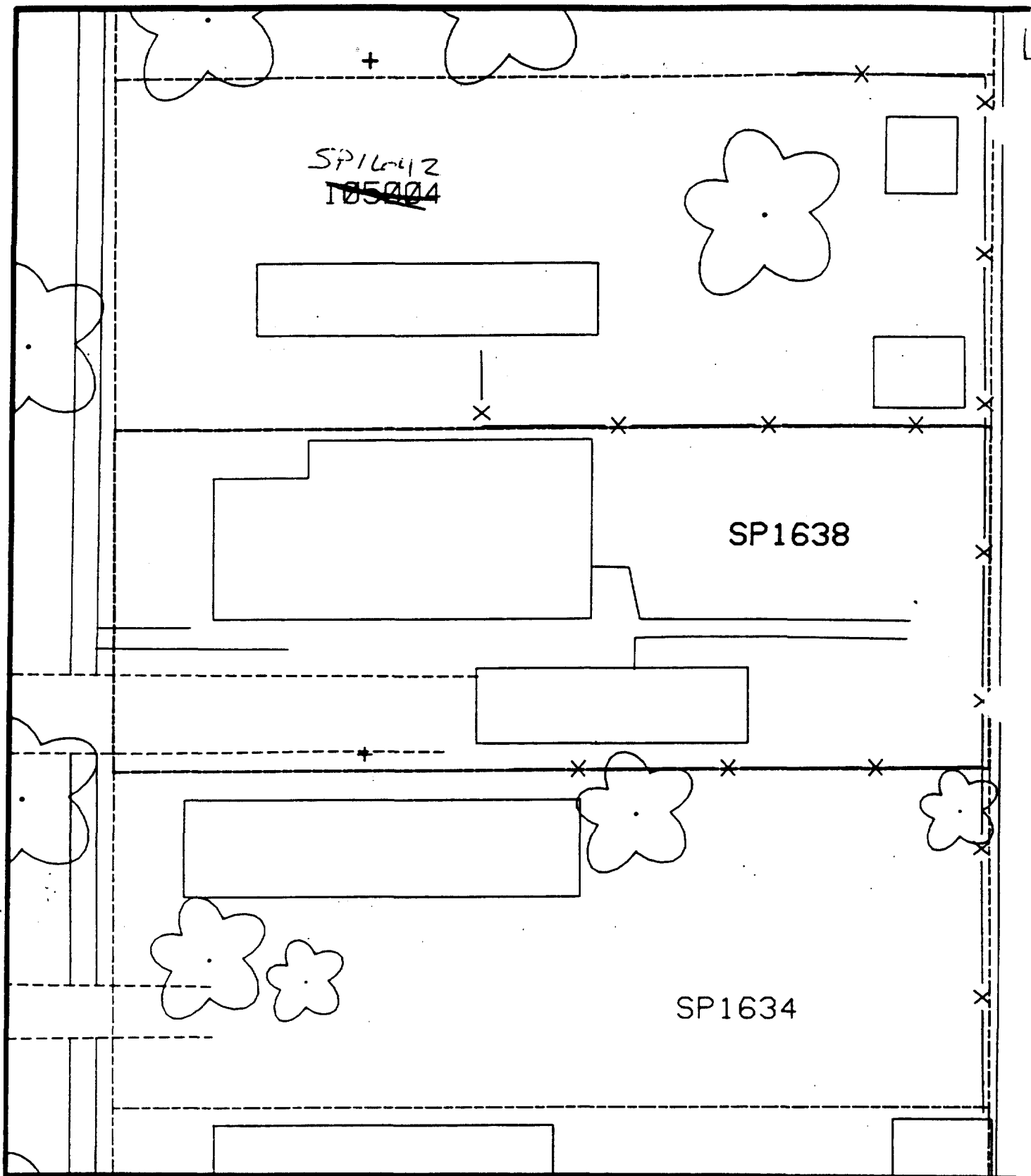
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

24      **860**  
**1334**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



Comments: \_\_\_\_\_



Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.  
89MCI'

**Woodward-Clyde Consultants**

Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1638 SPRUCE ST.

Resident ID

SP1638

## 1642 Spruce

Action Date: 8/11/97

Loadout: 8/14/97

Restoration Begins: 8/21/97

Restoration Completed: 8/28/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 123.63 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1642 Spruce

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
160.73	6	71	120.02			360		

**Sampling Analysis  
Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1642 Spruce      185      377

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

204      480

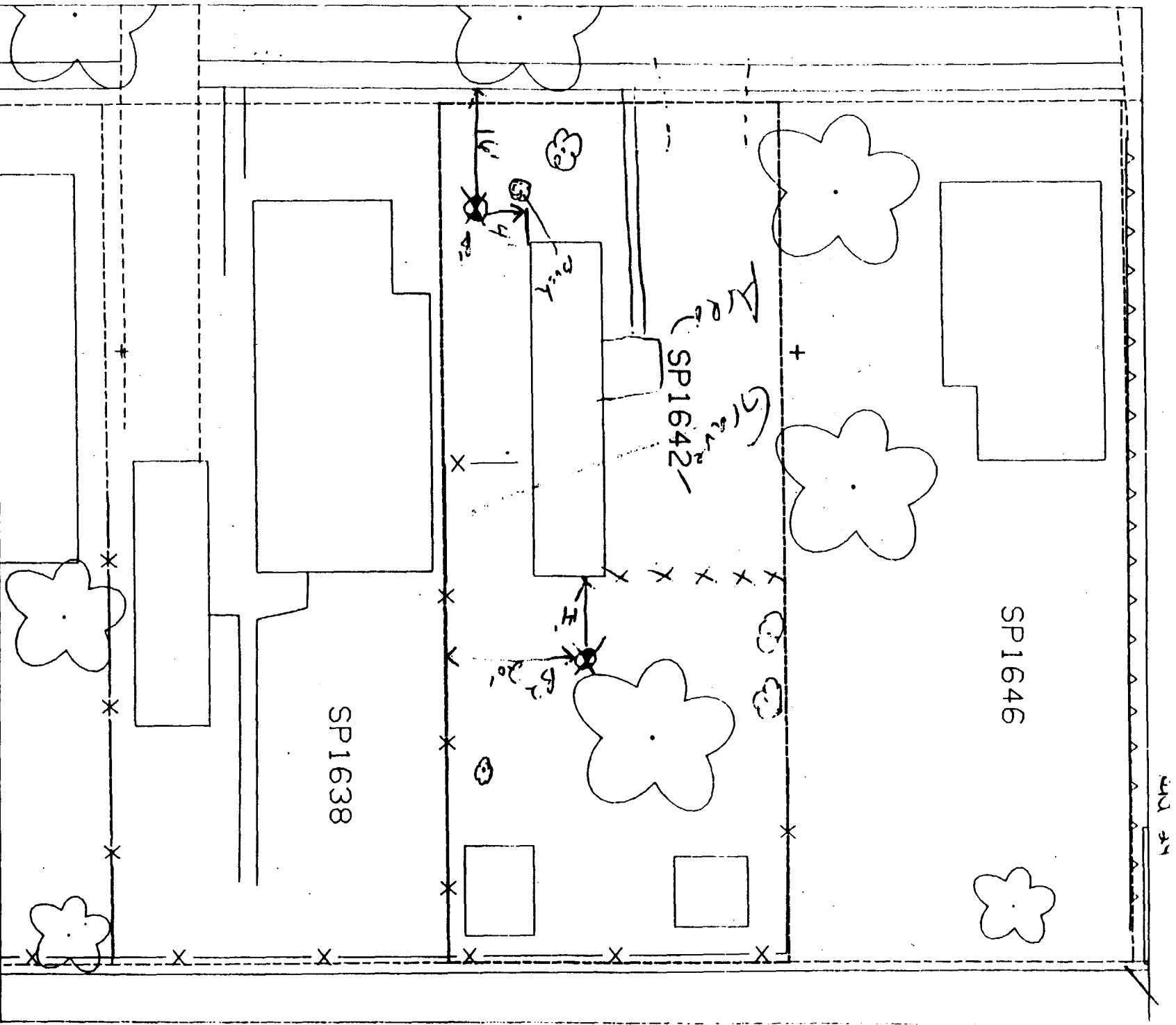
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

273      **573**  
53      431

Depth
Excav.
(inch)

12



B' - 16' east of sidewalk?  
4' south of trailer.

B' - 30' north of fence & 14' east of driveway

100%

at:

## 1720 Spruce

Action Date: 7/7/97

Loadout: 7/9/97

Restoration Begins: 7/9/97

Restoration Completed: 7/25/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 160.70 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TOM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1720 Spruce

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
208.91	9	29.3	81.65	14.35		381		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1720 Spruce      **562**      387

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

**767**      366

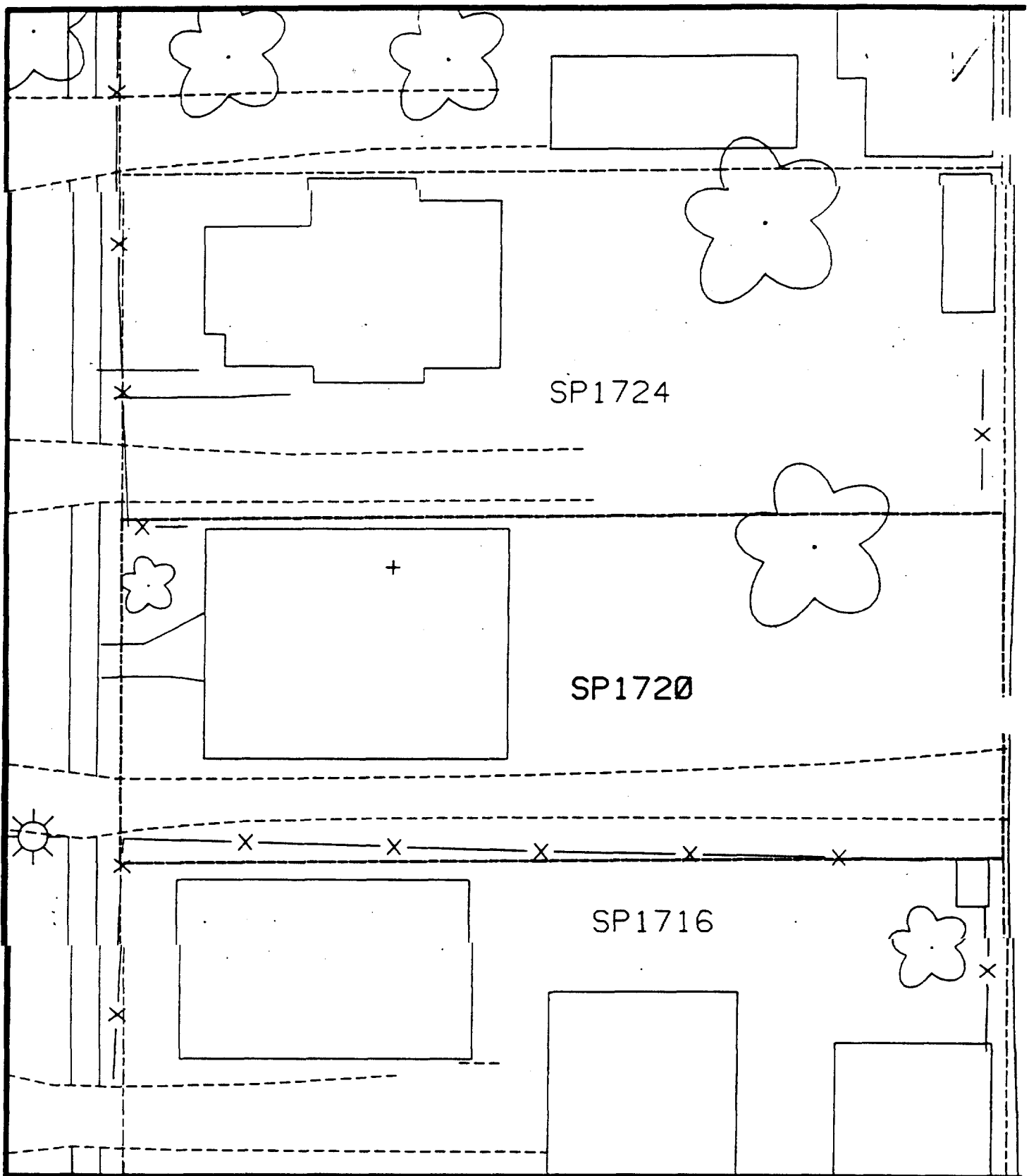
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

**807**      **609**

Depth
Excav.
(inch)

12



Comments: \_\_\_\_\_



Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.

89MCI14V

**Woodward-Clyde Consultants**



Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1720 SPRUCE ST.

Resident ID No.

SP1720

## 1728 Spruce

Action Date: 10/10/97

Loadout: 10/17/97

Restoration Begins: 10/17/97

Restoration Completed: 11/11/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 114.10 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

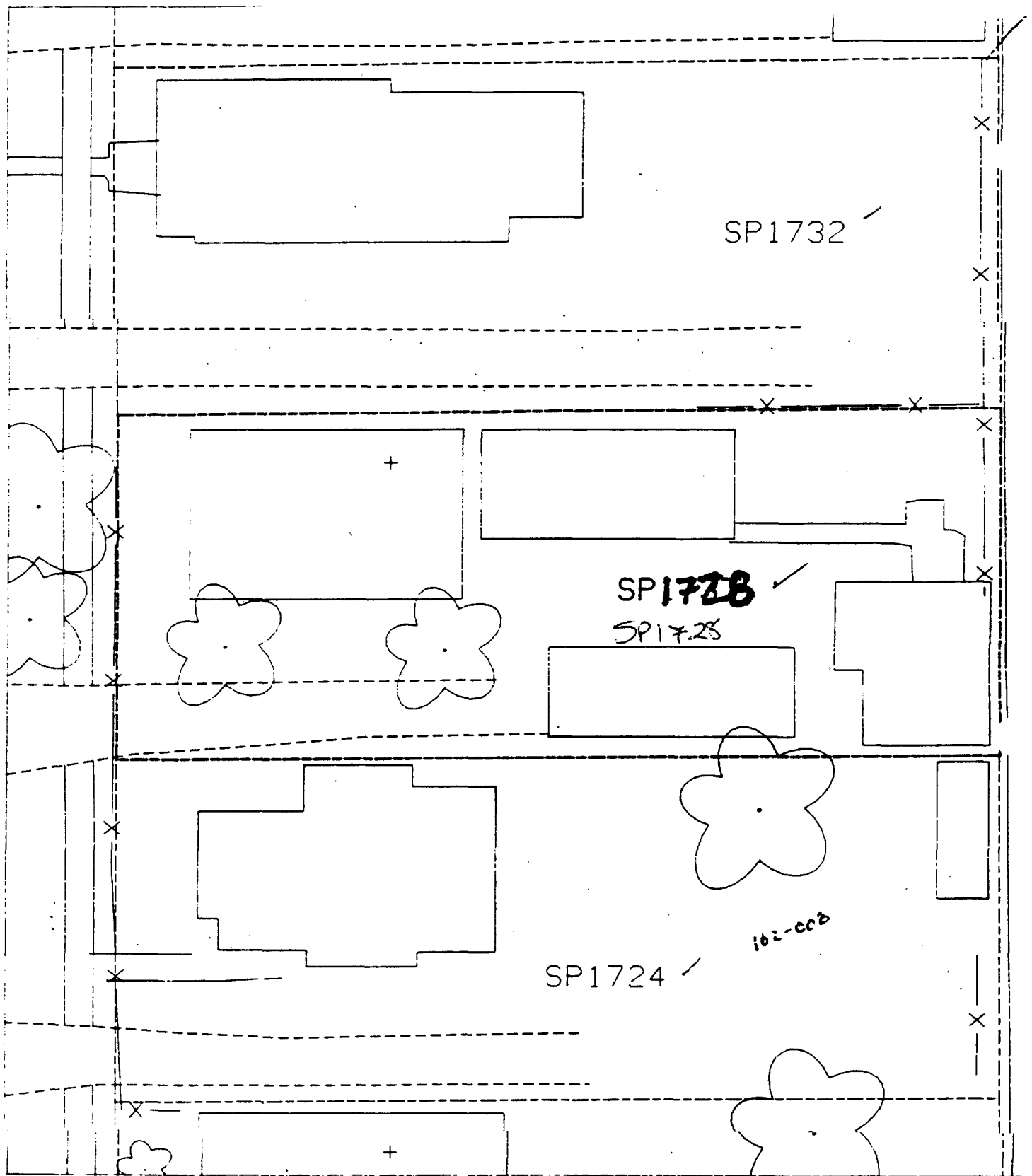
QUANTITY SUMMARY FOR

1728 Spruce

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
148.34	8	16.29	30.45	14.2		420		

**Sampling Analysis**  
**Project #19531**

Street/Number Address	0 - 3" Front and Back			3-6" Front and Back			6-12" Front and Back			Depth Excav. (Inch)
	A PPM No.	A PPM No.	A PPM No.	B PPM No.	B PPM No.	B PPM No.	C PPM No.	C PPM No.	C PPM No.	
1728 Spruce	1063	558		661	490		628 494	145 685		12



## 1734 Spruce

Action Date: 10/20/97

Loadout: 10/22/97

Restoration Begins: 10/23/97

Restoration Completed: 11/11/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 70.4 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

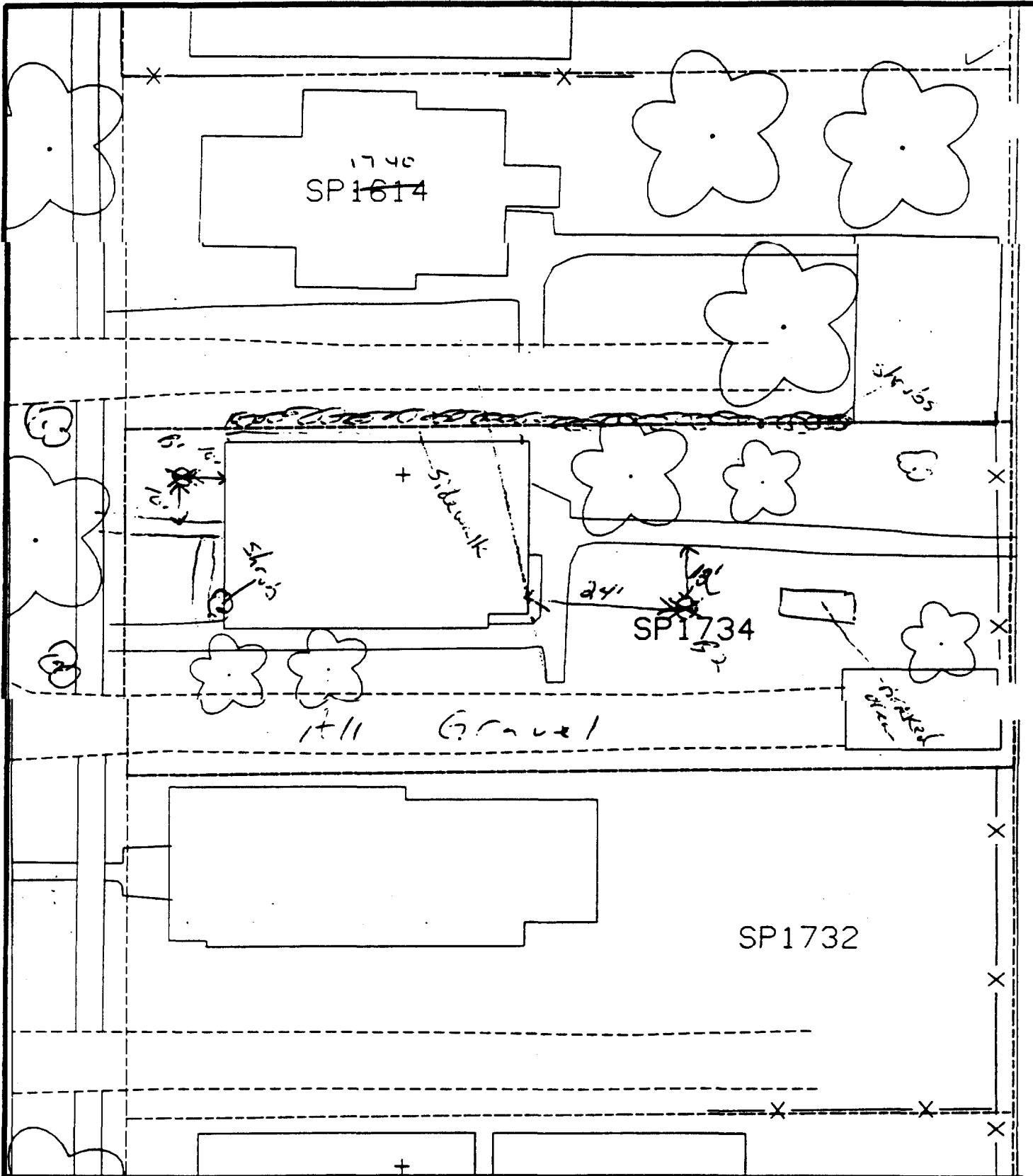
QUANTITY SUMMARY FOR

1734 Spruce

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
91.52	5	13.69	29.95	14.4		420		

**Sampling Analysis**  
**Project #19531**

Street/Number Address	0 - 3" Front and Back			3-6" Front and Back			6-12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	
1734 Spruce	522	265		260	235		167	69		3
	381	283								
	275	457								



Comments: No paved + house 60'±

B1 - 10' west of house & 10' north of Side walk.

B2 - 12' south of sidewalk, & 24' east of house.  
Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
NL/TARACORP SUPERFUND SITE  
GRANITE CITY, IL

PROJECT NO.  
89MCI

**Woodward-Clyde Consultants**

Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

1734 SPRUCE ST.

Resident ID

SP1734

## 1740 Spruce

Action Date: 10/20/97

Loadout: 10/22/97

Restoration Begins: 10/23/97

Restoration Completed: 11/11/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 50.73 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1740 Spruce

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL- (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
65.95	2	13.74				420		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1740 Spruce	369	375	
	552	396	
	474	347	

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

294	297	
350	136	

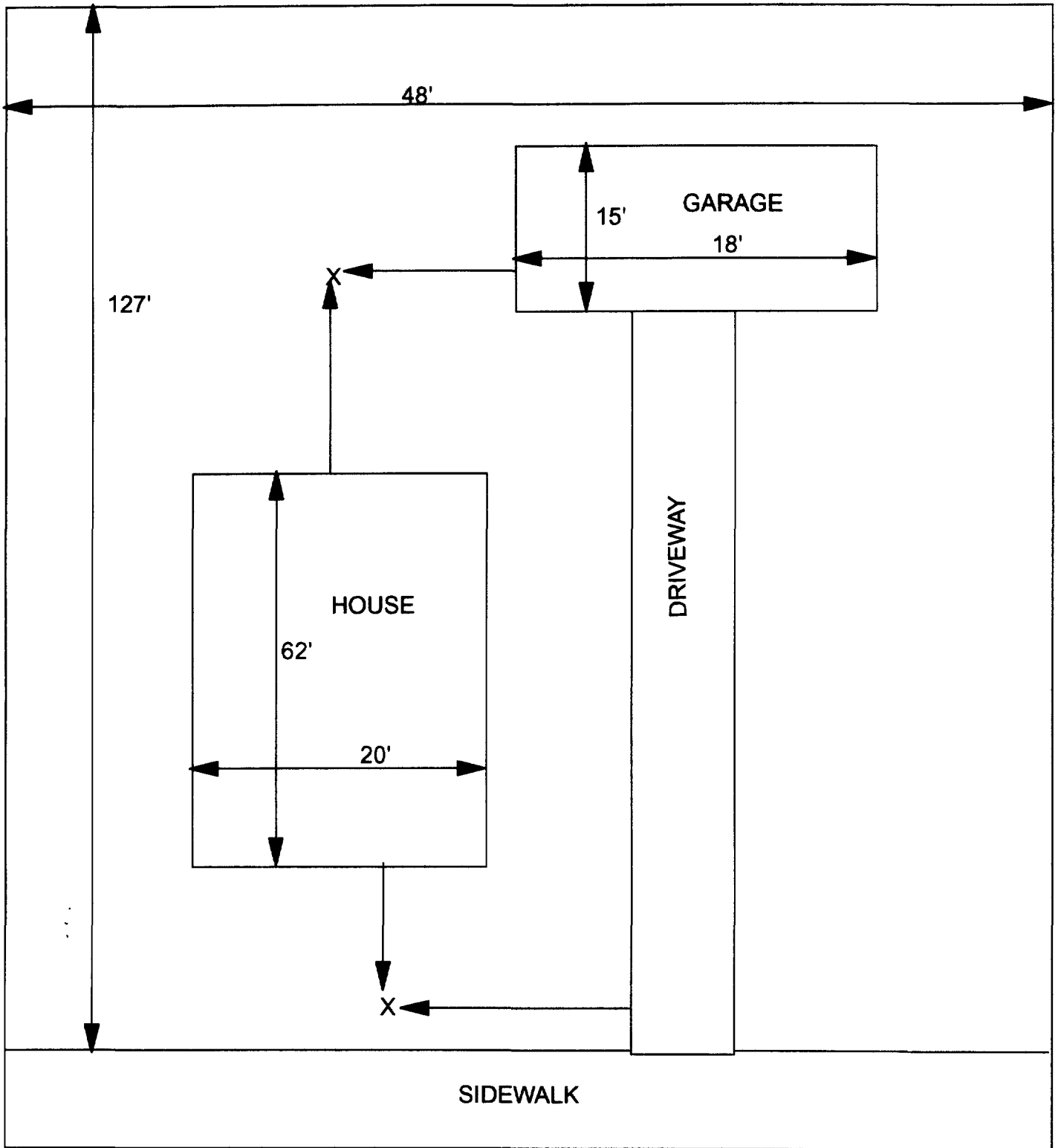
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

156	223	
172	173	

Depth
Excav.
(inch)

3



X = SAMPLE POINT

1740 SPRUCE  
48' X 127'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date:  
7/29/98

Approved By:

Scale: **NTS**

Drawing No:

Action Date: 9/29/97

Loadout: 10/2/97

Restoration Begins: 10/2/97

Restoration Completed: 10/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 336.41 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

816/916 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
437.34	40	114.66	42.3	16.3		1920		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

816/916 State      776      806      789

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

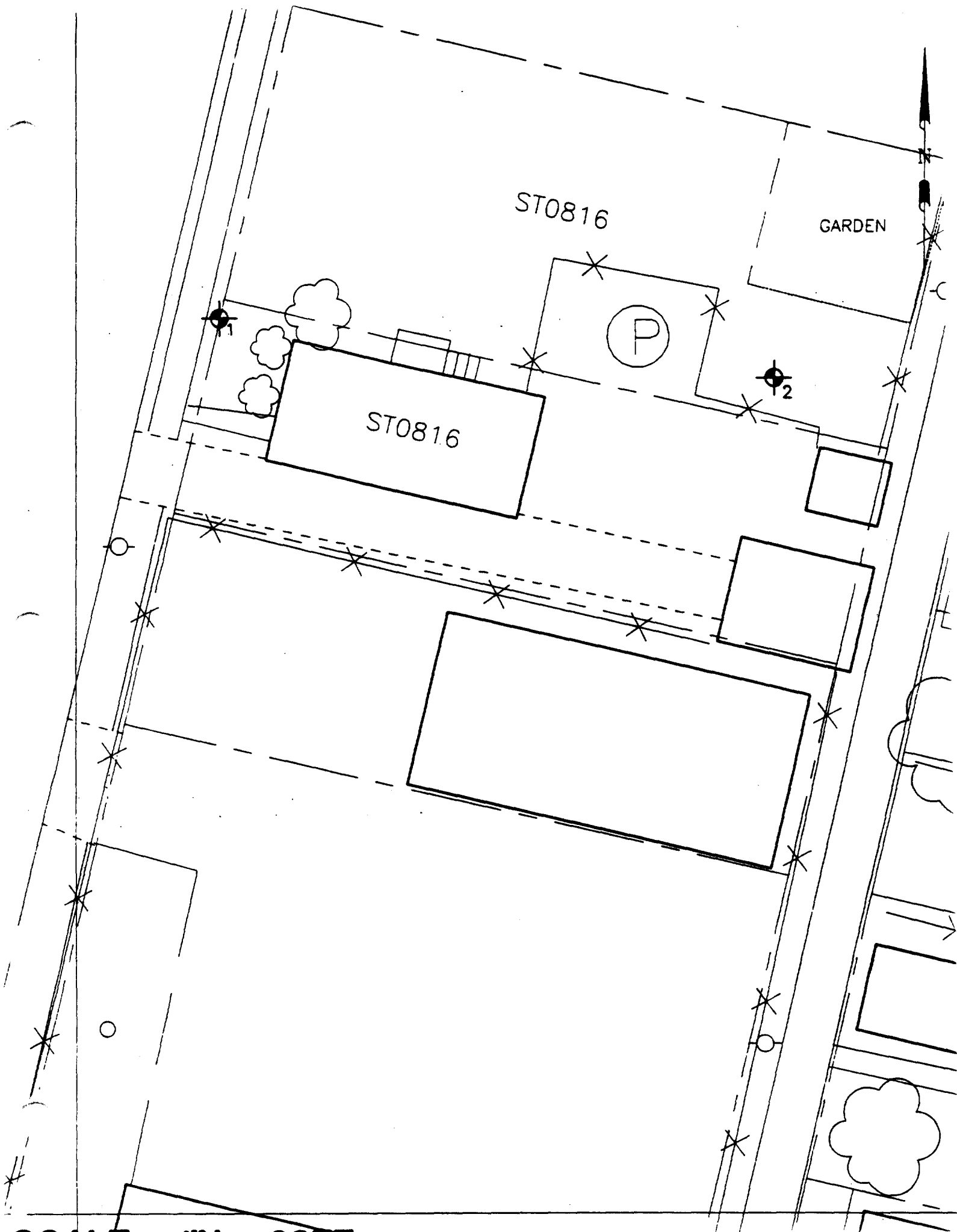
635      589      872

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

381      349      131

Depth
Excav.
(inch)

6



SCALE - 1/4" = 100'

## 1102 State

Action Date: 8/22/97

Loadout: 8/25/97

Restoration Begins: 8/26/97

Restoration Completed: 9/15/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 180.39 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm



)

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

)

1102 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
234.51	12	28.42	82.37			360		

**Sampling Analysis  
Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1102 State      **568**      **603**      212

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**547**      **514**      239

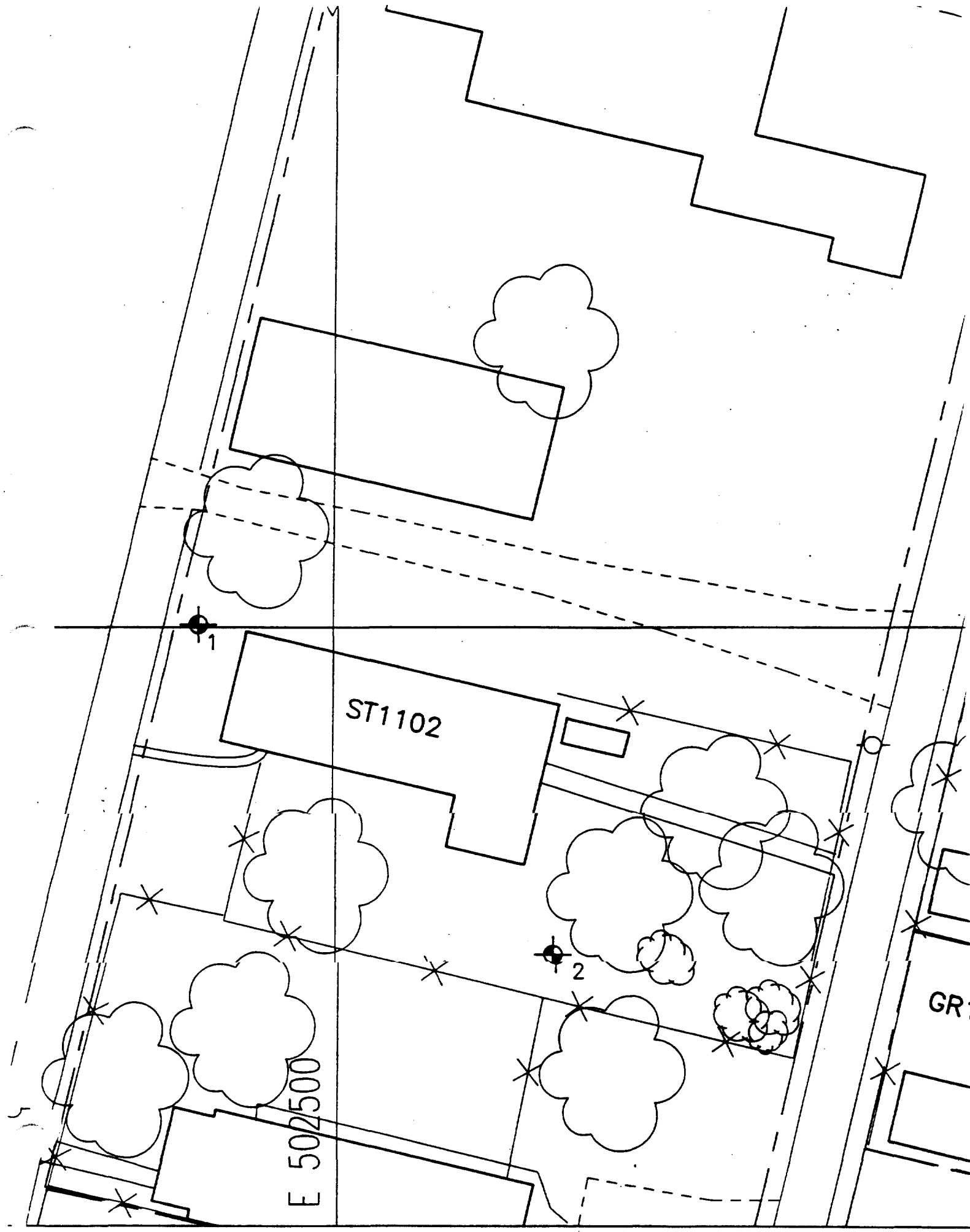
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**546**      **549**      348

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



ST1102

E 502500

GR1

Action Date: 8/21/97

Loadout: 8/23/97

Restoration Begins: 8/26/97

Restoration Completed: 9/5/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 172.12 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1106 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
223.76	10	120.89	92.1	32.15		420		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1106 State      399      230

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**5487**      214

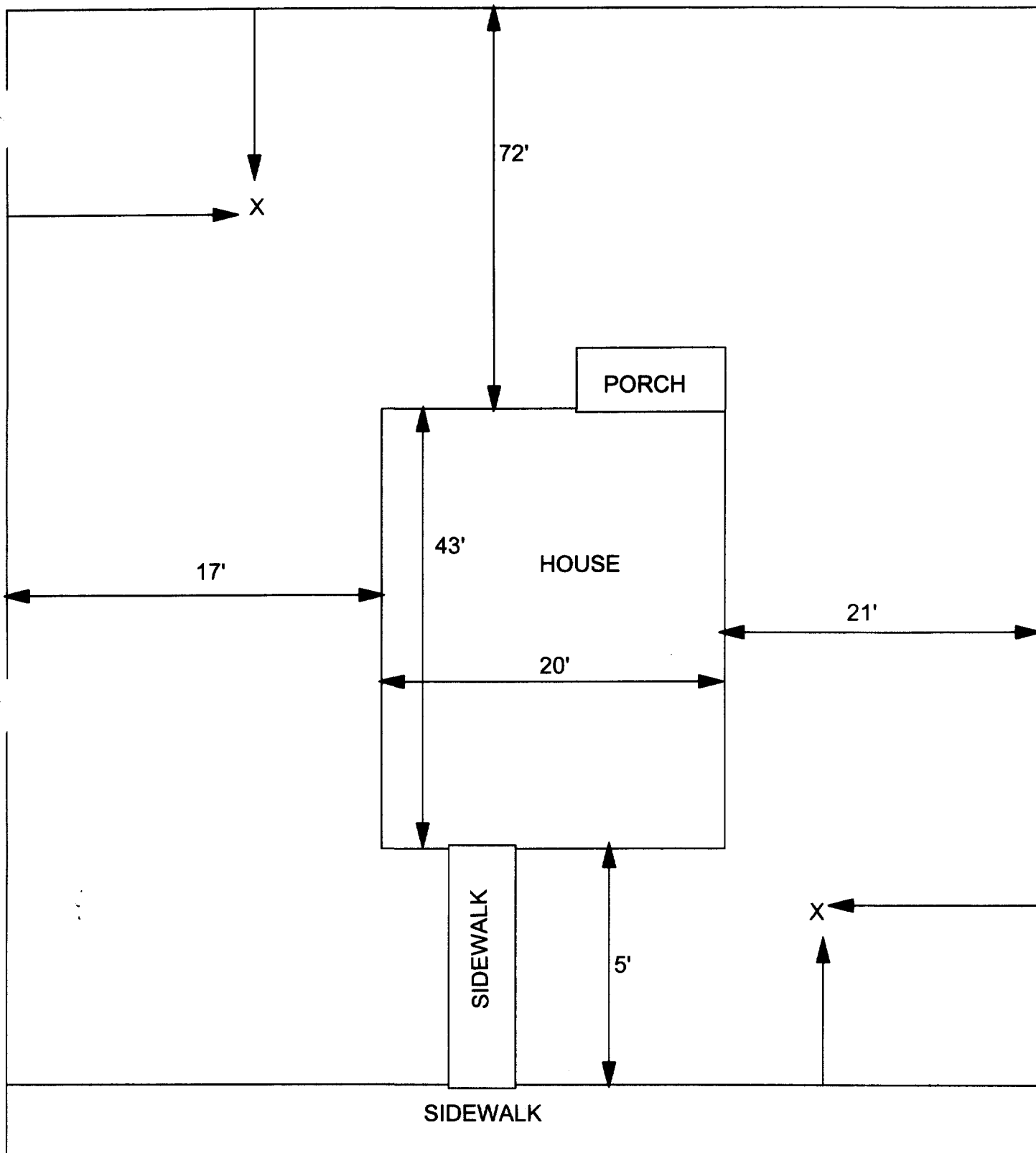
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**511**      **649**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



X = SAMPLE POINT

1106 STATE  
58' X 120'

**OHM CORPORATION**  
Findlay, Ohio

Drawn By: EDJ Checked By:

Date: 8/25/98 Approved By:

Scale: NTS Drawing No:

## 1118 State

Action Date: 8/29/97

Loadout: 8/29/97

Restoration Begins: 8/29/97

Restoration Completed: 9/26/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 33.43 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1118 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
43.47	3	16.2		15.1		240		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1118 State      305      292

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

365      1020  
 464      332

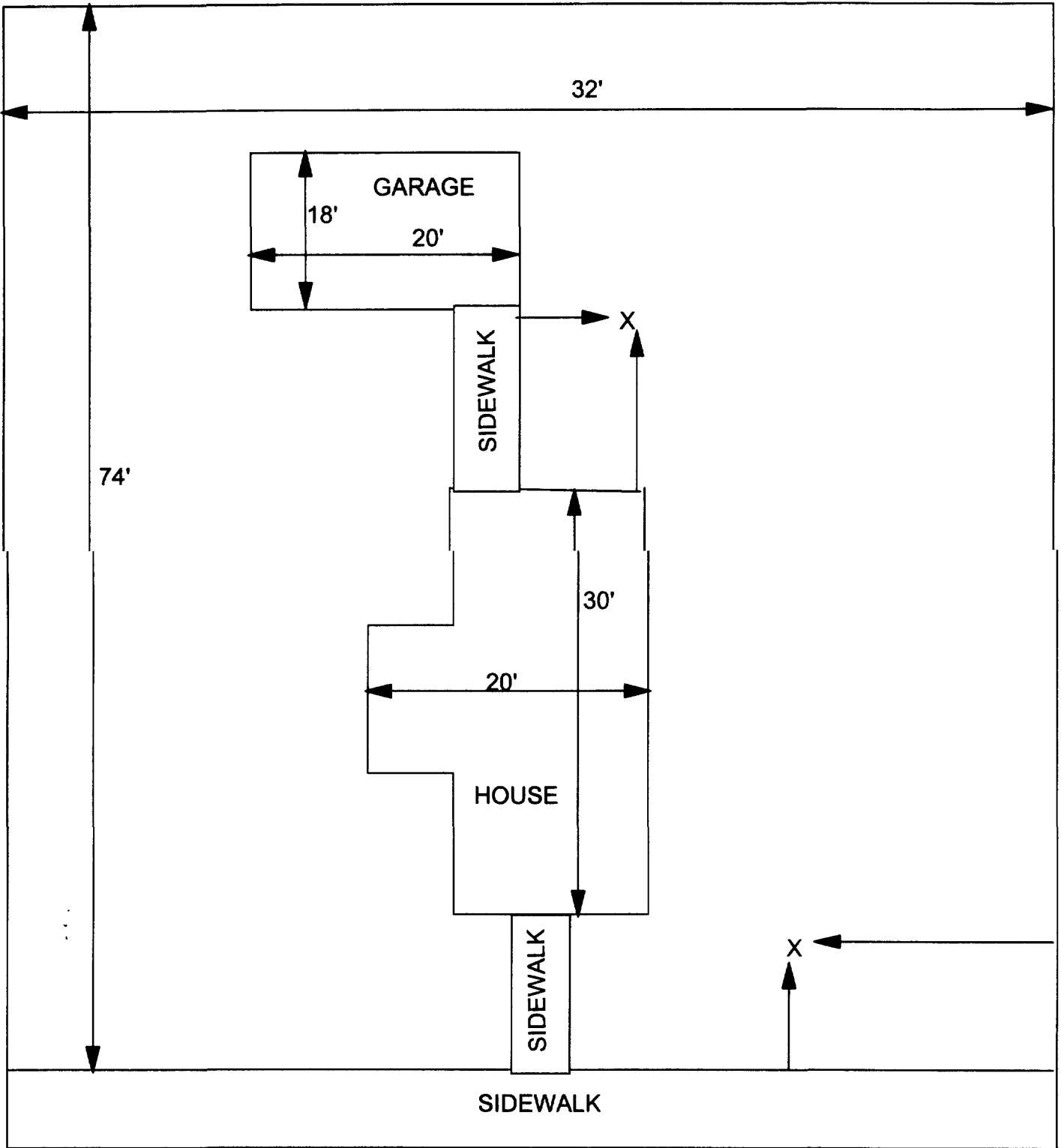
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

153      260

Depth
Excav.
(inch)

6



X = SAMPLE POINT

1118 STATE  
32' X 74'

**OHM  
CORPORATION**  
Findlay, Ohio

Drawn By: EDJ

Checked By:

Date: 8/25/98

Approved By:

Scale: NTS

Drawing No:

Action Date: 7/1/97

Loadout: 7/2/97

Restoration Begins: 7/2/97

Restoration Completed: 7/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 25.35 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1120 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
32.96	3	17.3				120		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1120 State      636      1060

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

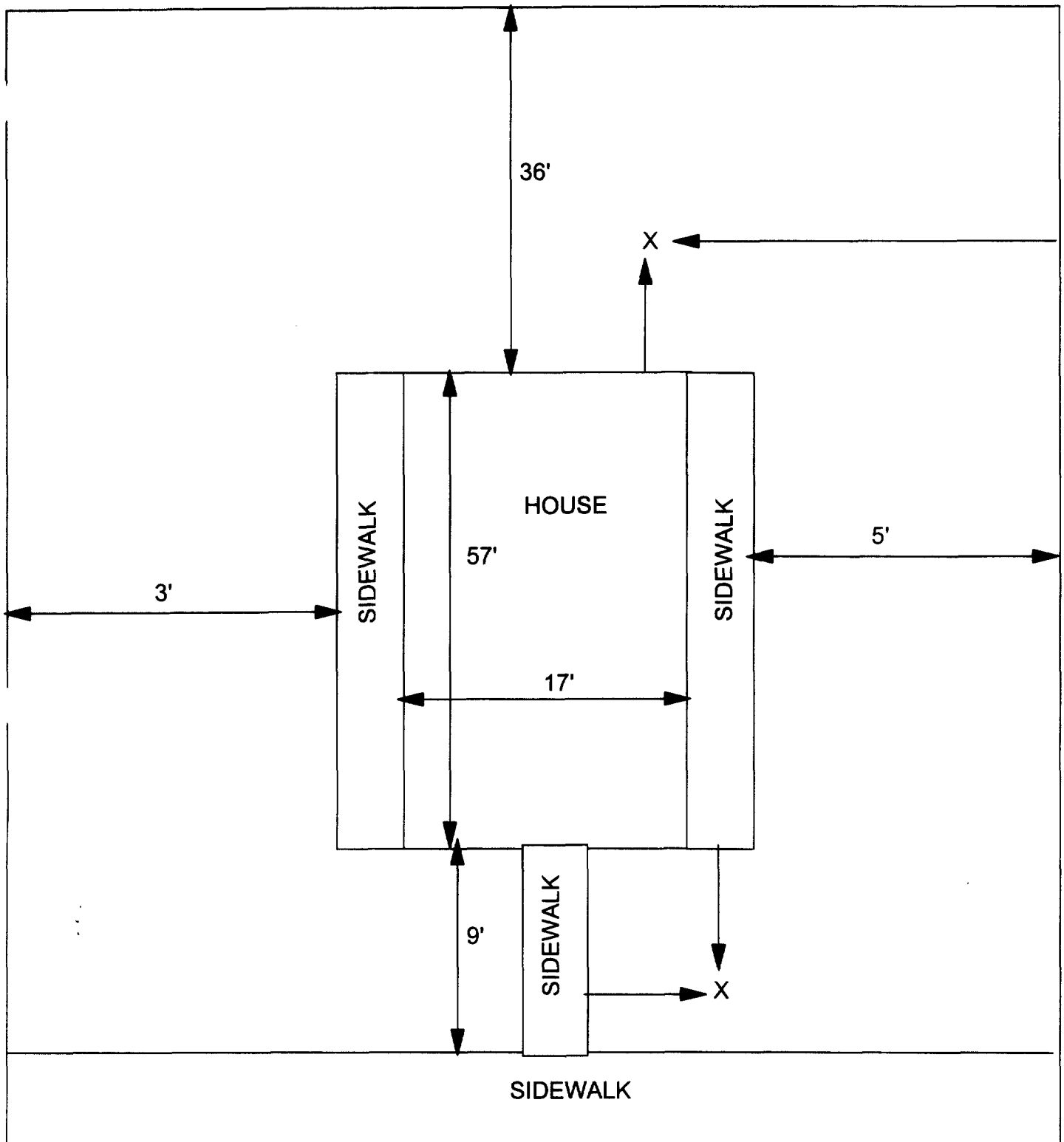
463      985

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

213      410

Depth
Excav.
(inch)

6



X = SAMPLE POINT

1120 STATE  
25' X 103'

**OHM CORPORATION**  
Findlay, Ohio

Drawn By: EDJ | Checked By:

Date: 8/25/98 | Approved By:

Scale: NTS | Drawing No:

## 1310 State

Action Date: 11/22/97

Loadout: 11/26/97

Restoration Begins: 11/26/97

Restoration Completed: 12/17/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 146.7 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1310 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
190.71	6	52.84	44.15	14.85		360		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1310 State	65	68
	317	179

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

38	229
<b>587</b>	266

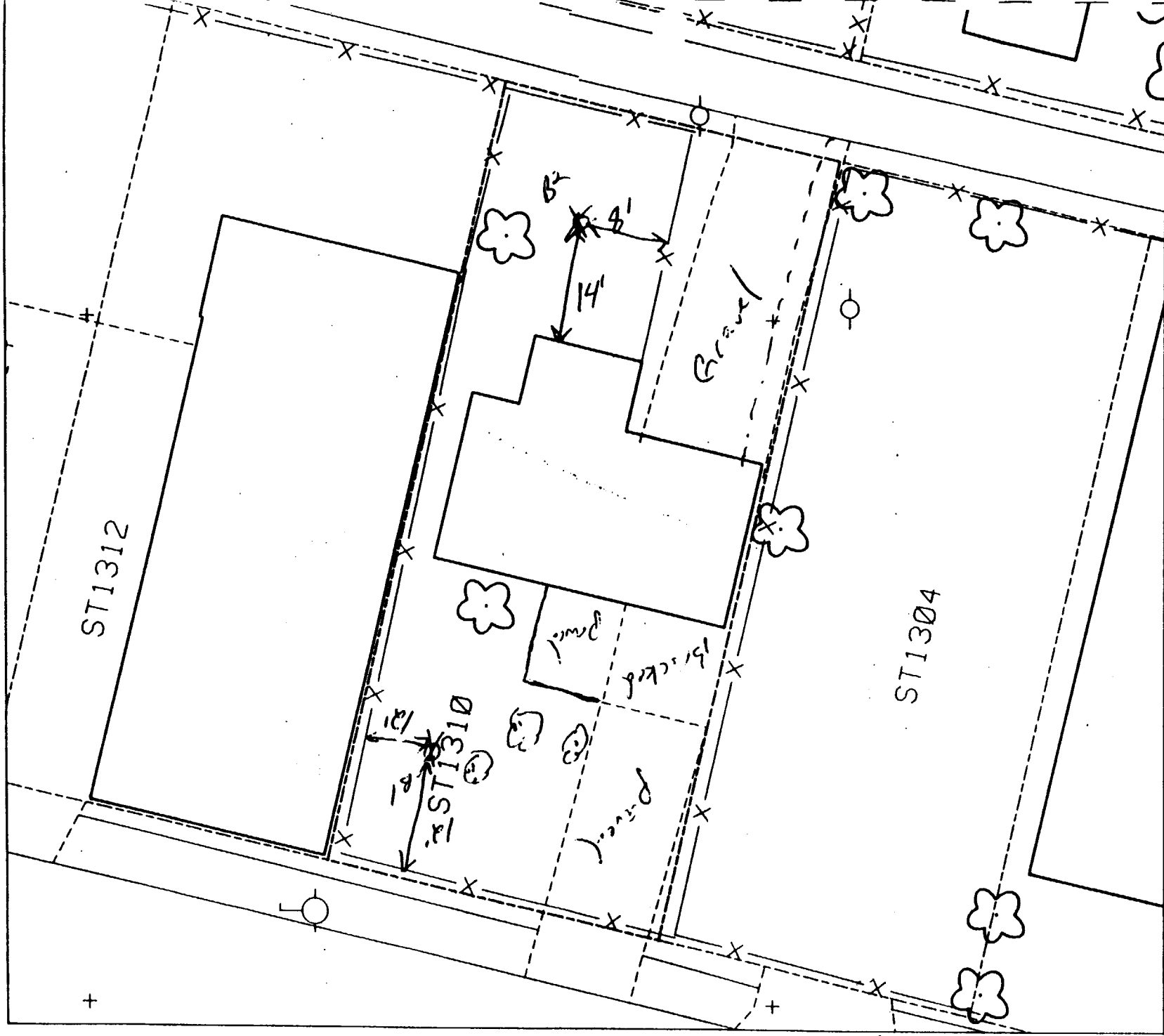
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

28	487
44	<b>522</b>

Depth
Excav.
(inch)

12



B1 - 12' south of fence & 12' east of Paved + house fence

B2 - 14' east of house & 5' north of fence.

Action Date: 5/1/97

Loadout: 5/6/97

Restoration Begins: 5/6/97

Restoration Completed: 5/14/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 71.64 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1322 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
93.14	3	44.51	29.15	30.3		189		

**Sampling Analysis  
Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1322 State

752

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

696

6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

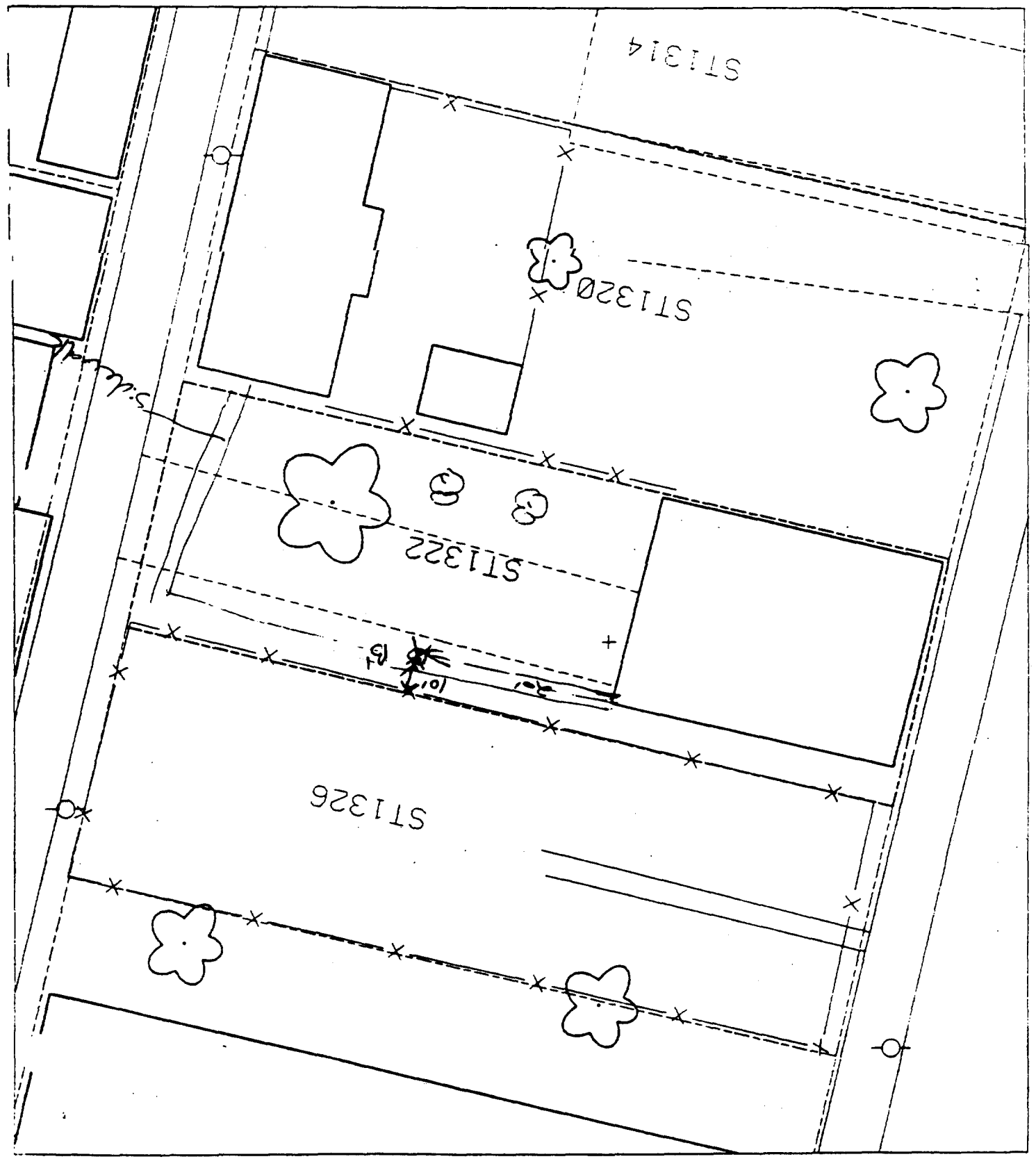
585

Depth
Excav.
(inch)

12

B2 - No front yard.

B1 - 20' west of house & 10' south of fence - 20' paved + house - 2



Action Date: 3/26/97

Loadout: 3/28/97

Restoration Begins: 3/29/97

Restoration Completed: 4/1/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 211.52 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1324 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
274.98	4		268.65	30.3				

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1324 State      690      510

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

650      570

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

760      340

Depth
Excav.
(inch)

12

VACANT LOT

120'

39'

1324 STATE

TOTAL  
DEMINSIONS  
120'X39'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By:	AS	Checked By:
Date:	10/22/95	Approved By:
Scale:	NTS	Drawing No:

## 1700 State

Action Date: 4/16/97

Loadout: 4/25/97

Restoration Begins: 4/25/97

Restoration Completed: 4/28/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 266.93 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

)

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

)

1700 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
347.01	12		174.9	30.3				

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.
1700 State	1242	2947	

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.
588	1966	

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.
738	2623	

Depth
Excav.
(Inch)
12

Action Date: 4/16/97

Loadout: 4/18/97

Restoration Begins: 4/26/97

Restoration Completed: 4/28/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 185.40 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking



### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1704/06 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
241.02	10		221.05					

Sampling Analysis  
Project #19531

	0 - 3" Front and Back		
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1704/06 State      907      612

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

1200      84  
1210      1080

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

1264      294  
1160      1560

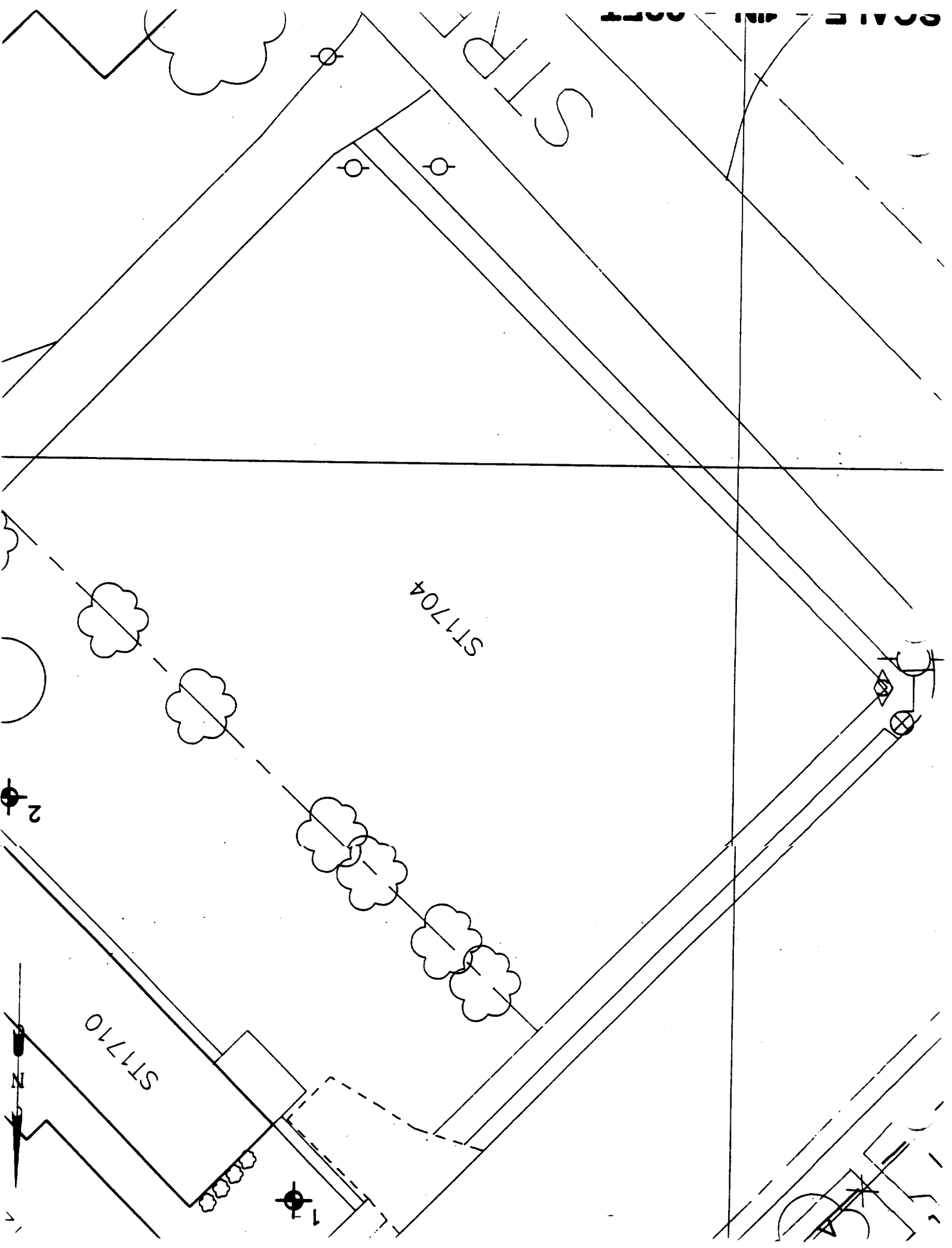
Depth
Excav.
(inch)

12

ST1704

ST1704

ST1710



## 1710 State

Action Date: 5/6/97

Loadout: 5/8/97

Restoration Begins: 5/8/97

Restoration Completed: 5/14/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 102.04 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1710 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
132.66		4	133.2			31.5		

Sampling Analysis  
Project #19531

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1710 State      1370      1450      1530

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

943      860      321

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

421      370      1540  
231      279  
142      200

Depth
Excav.
(inch)

6



Z

二五

LEAFETS

24.6.65

roof  
of car-port

www

Parcel  
Line

2000

Shed  
221

22-11-1911

61. 2. 5. 1 of proved drive

62-105601 Smith & Powell Drive

west: were  
shed

REC'D: 1111 1000

## 1712 State

Action Date: 4/28/97

Loadout: 4/30/97

Restoration Begins: 5/1/97

Restoration Completed: 5/6/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 65.86 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1712 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
85.63			97.15	69.5				

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1712 State	<b>639</b>	<b>705</b>	385
	285	307	

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

236	291	<b>800</b>
290	66	
58	105	

6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

40	33	<b>713</b>
176	81	

Depth
Excav.
(inch)

3



SCALE: 1IN = 20FT

## 1716 State

Action Date: 4/29/97

Loadout: 5/1/97

Restoration Begins: 5/5/97

Restoration Completed: 5/5/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 65.76 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1716 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
83.5			85.55	27.8				

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1716 State      477  
                      **755**  
                      489      **660**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

184  
  
 252      **667**  
 456      **530**

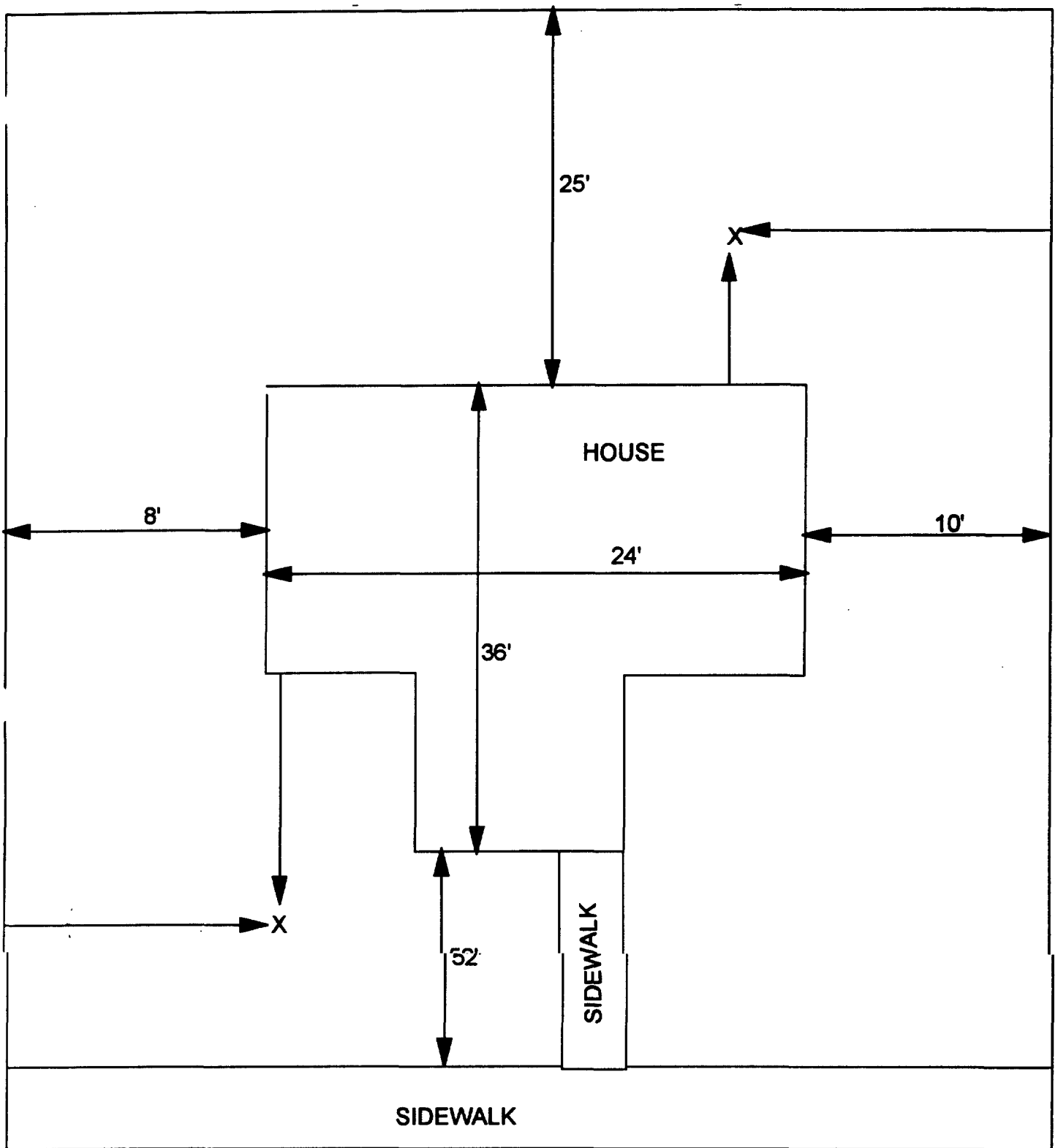
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

272  
  
 187      358

Depth
Excav.
(inch)

6



X - SAMPLE POINT

1716 STATE  
42' X 113'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

## 1930 State

Action Date: 3/26/97

Loadout: 3/27/97

Restoration Begins: 3/27/97

Restoration Completed: 3/28/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 111.61 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1930 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
145.01			164					

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1930 State                      1300

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

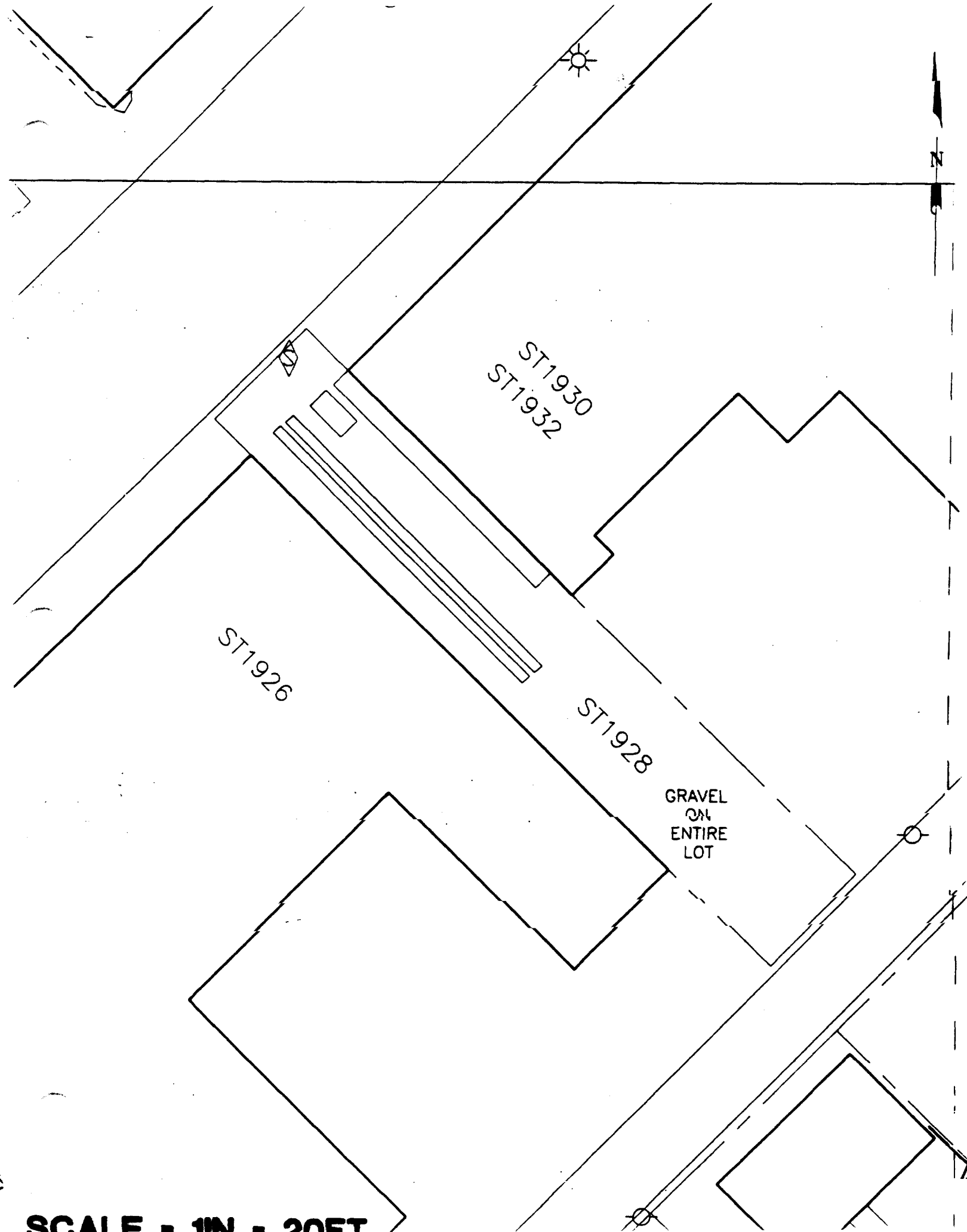
505

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

2557

Depth
Excav.
(inch)

12



ST1930  
ST1932

ST1926

ST1928

GRAVEL  
ON  
ENTIRE  
LOT

SCALE - 1IN = 20FT

## 2117 State

Action Date: 12/1/97

Loadout: 12/5/97

Restoration Begins: 12/5/97

Restoration Completed: 12/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 109.93 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2117 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
142.92	7	22.54	57.4	27.45		420		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2117 State      409      479

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

764      953

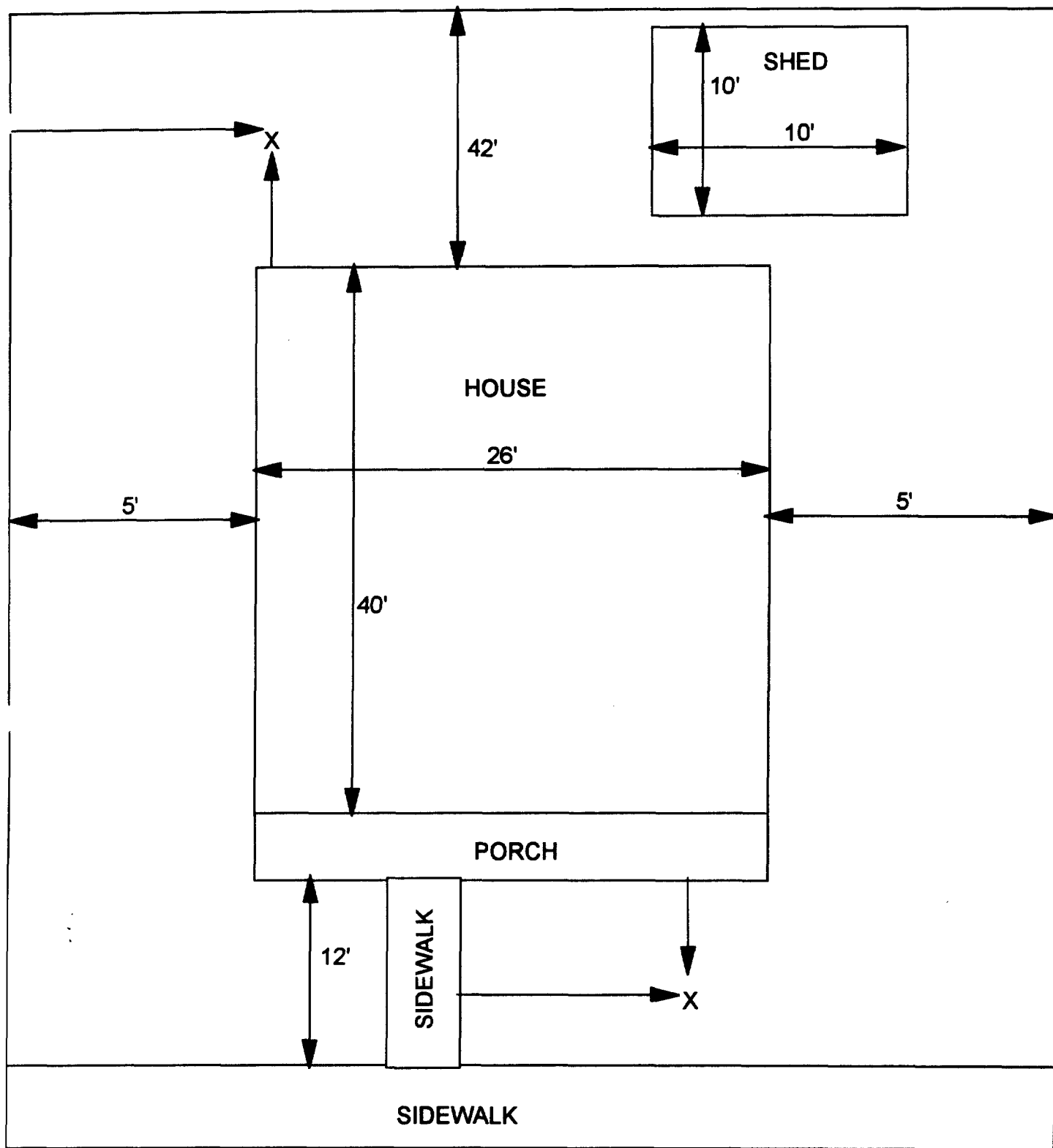
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

278      510  
 49      82  
 1090      51

Depth
Excav.
(inch)

12



X - SAMPLE POINT

2117 STATE  
36' X 94'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

Action Date: 2/26/98

Loadout: 2/28/98

Restoration Begins: 2/28/98

Restoration Completed: 3/5/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 164.44 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2118 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
213.78	19		21.85			1200		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2118 State      364      **963**  
                          203      348

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

345      **692**  
 137      418

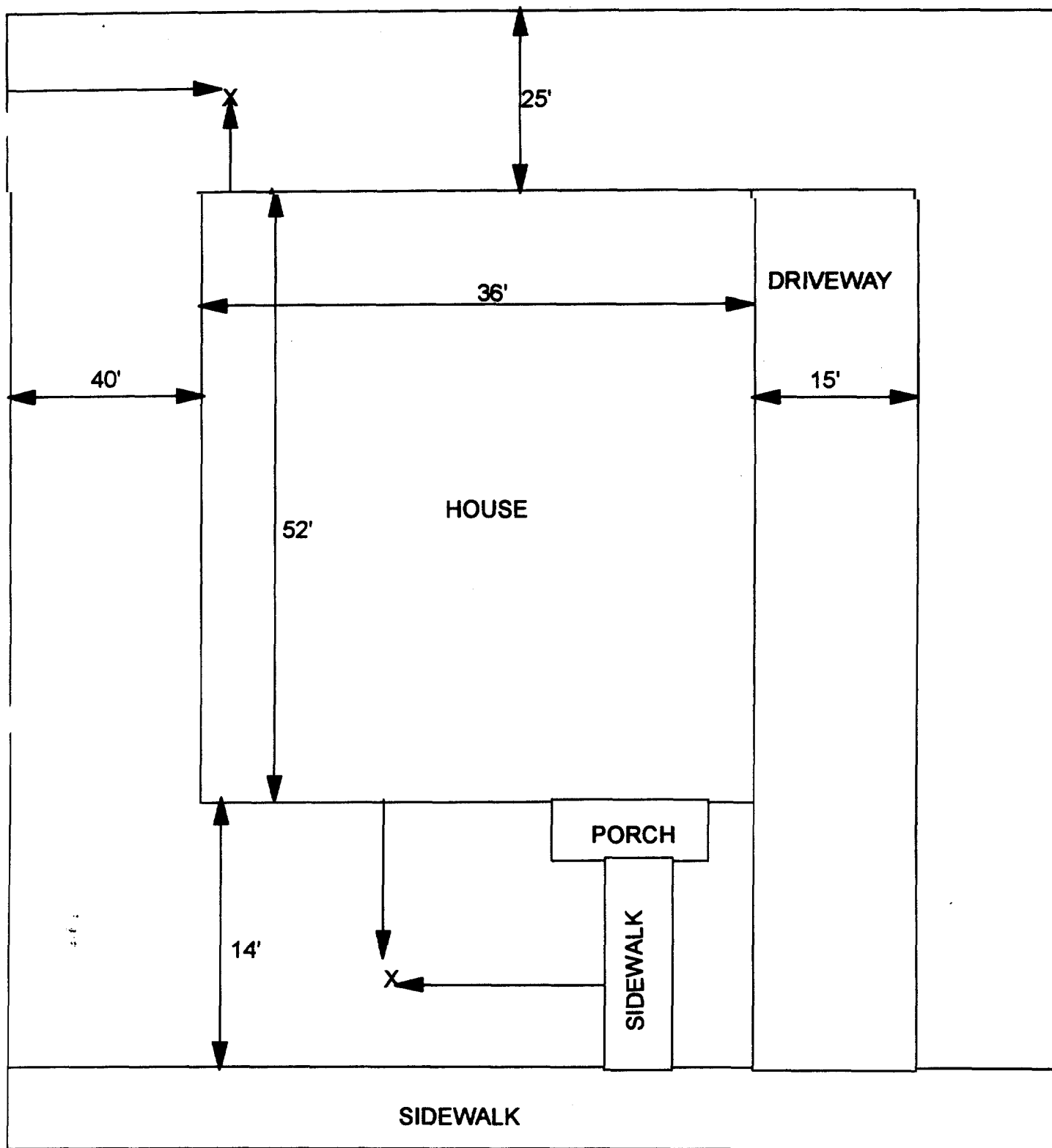
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

269      283

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



X - SAMPLE POINT

2118 STATE  
91' X 91'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

Action Date: 12/1/97

Loadout: 12/4/97

Restoration Begins: 12/5/97

Restoration Completed: 12/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 79.56 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2119 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
103.44	6					420		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2119 State      605      640

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

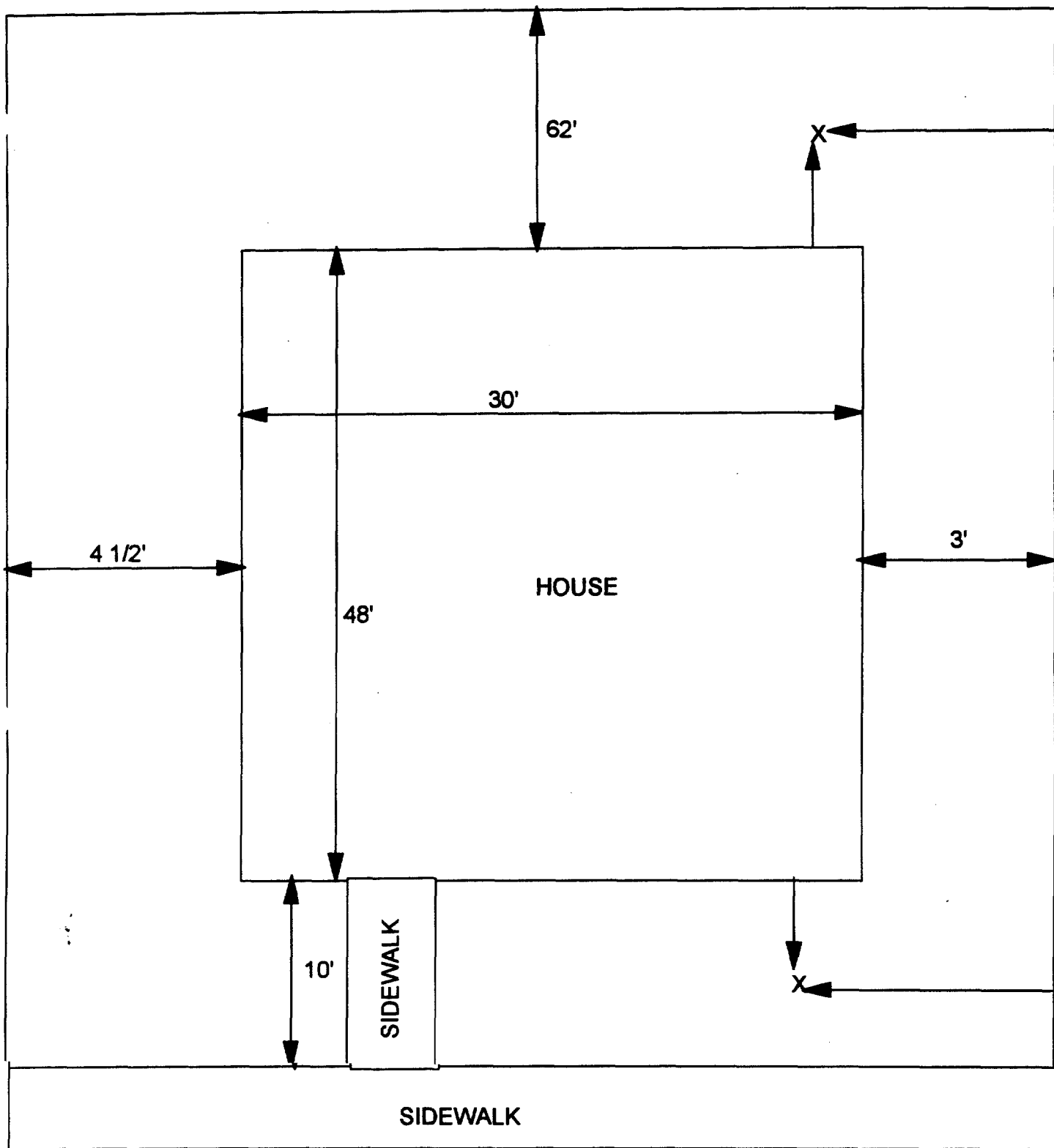
578      512

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

424      349

Depth
Excav.
(inch)

6



X - SAMPLE POINT

2119 STATE  
37 1/2' X 120'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: <b>EDJ</b>	Checked By:
Date: 10/14/98	Approved By:
Scale: <b>NTS</b>	Drawing No:

## 2121 State

Action Date: 12/9/97

Loadout: 12/13/97

Restoration Begins: 12/13/97

Restoration Completed: 12/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 94.92 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2121 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
123.4	11		27.7	13.9		240		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2121 State      **666**      **1470**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

**535**      **1039**

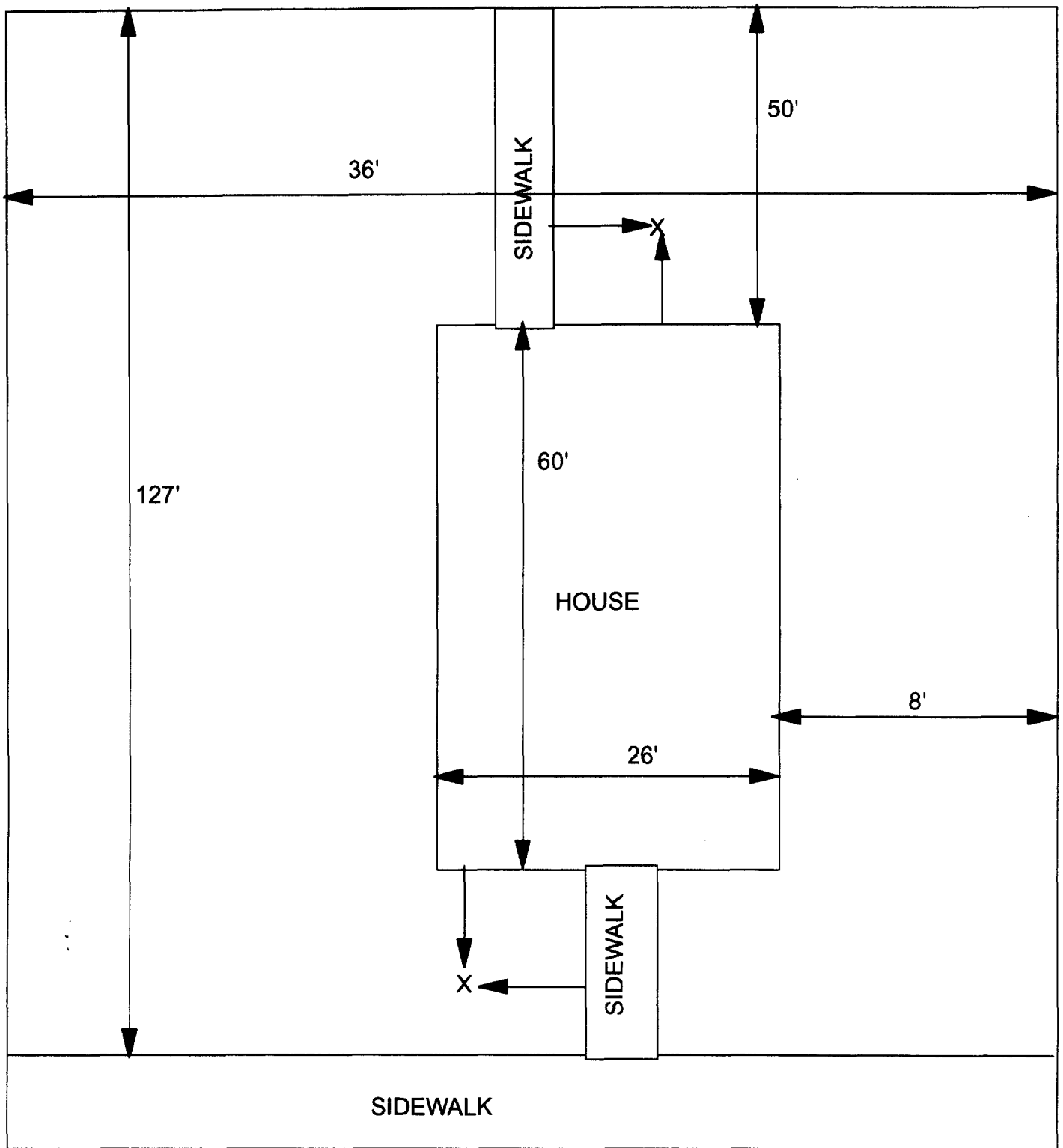
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

176      248

Depth
Excav.
(inch)

6



X = SAMPLE POINT

2121 STATE  
36' X 127'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **7/29/98**

Approved By:

Scale: **NTS**

Drawing No:

## 2123 State

Action Date: 12/9/97

Loadout: 12/12/97

Restoration Begins: 12/15/97

Restoration Completed: 12/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 76.36 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2123 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
99.27	5	12.14				300		

Sampling Analysis  
Project #19531

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2123 State      9450    2520

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

4310    302  
325    418

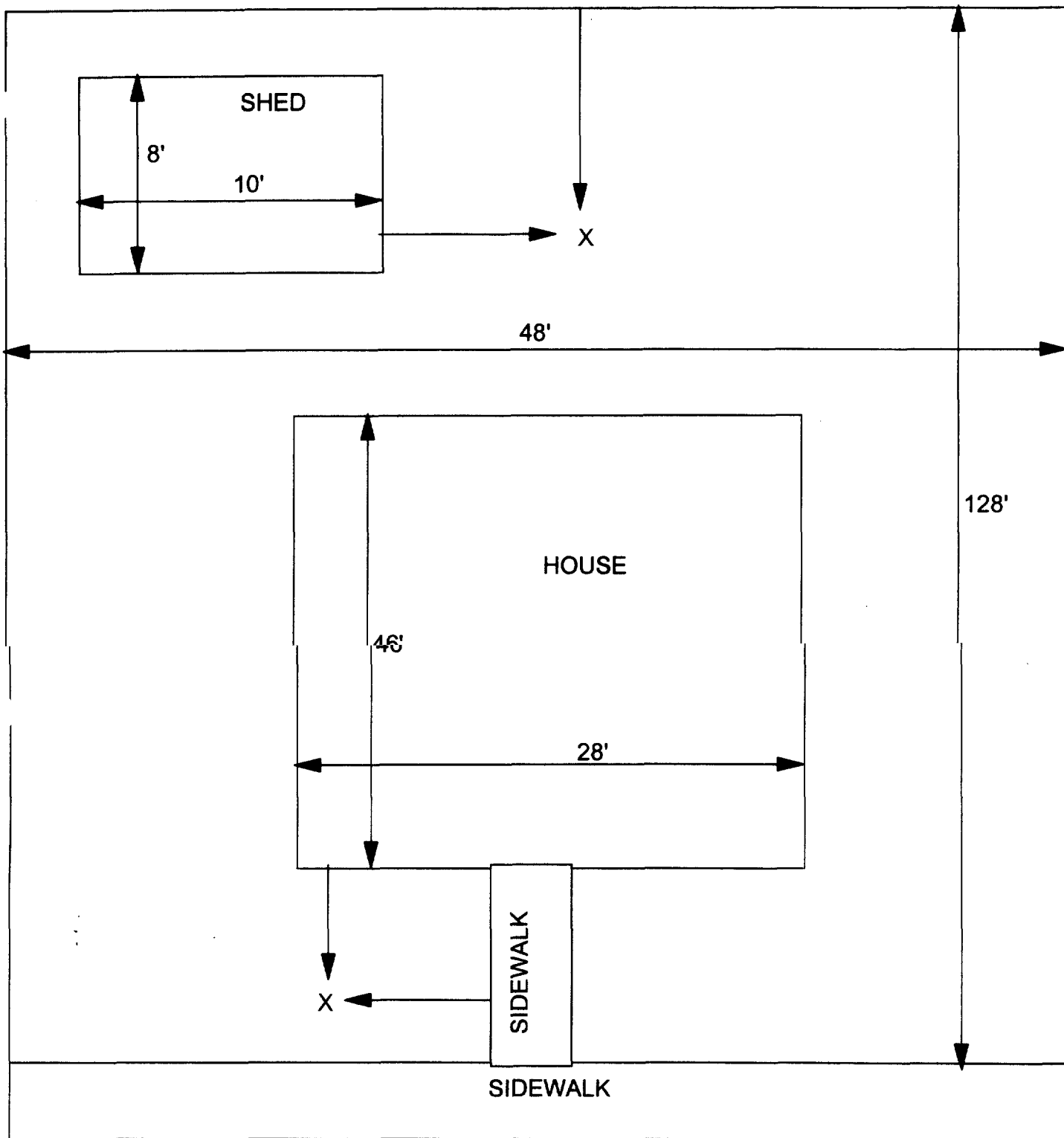
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

136    1140  
598    693

Depth
Excav.
(inch)

12



X = SAMPLE POINT

2123 STATE  
48' X 128'

**OHM  
CORPORATION**  
Findlay, Ohio

Drawn By: EDJ Checked By:

Date: 8/25/98 Approved By:

Scale: NTS Drawing No:

## 2132 State

Action Date: 2/9/98

Loadout: 2/10/98

Restoration Begins: 2/24/98

Restoration Completed: 2/26/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 61.73 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2132 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
80.25	1	8	42.7			360		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2132 State	147	261
	<b>658</b>	219
	406	463

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

16	83
<b>501</b>	152
256	443

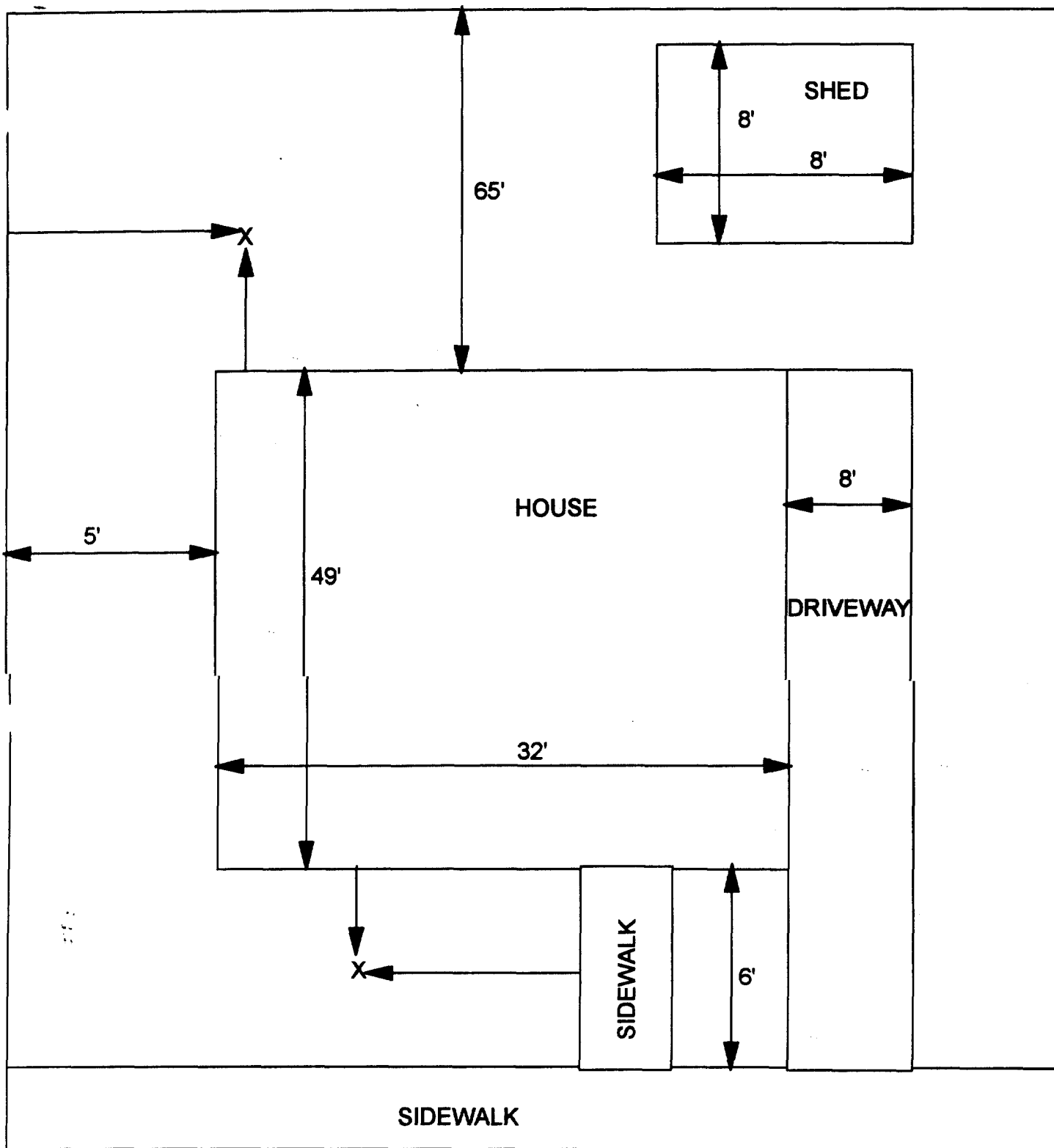
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

6	12
<b>595</b>	141
159	226

Depth
Excav.
(inch)

ø



X - SAMPLE POINT

2132 STATE  
45' X 110'

**OHM**  
**Corporation**  
Findlay, Ohio

## 2134 State

Action Date: 2/9/98

Loadout: 2/9/98

Restoration Begins: 2/24/98

Restoration Completed: 2/26/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 31.25 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2134 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
40.63	7		15.23			180		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2134 State      **624**      **584**  
                          **691**      **895**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

**606**      432  
 298      447

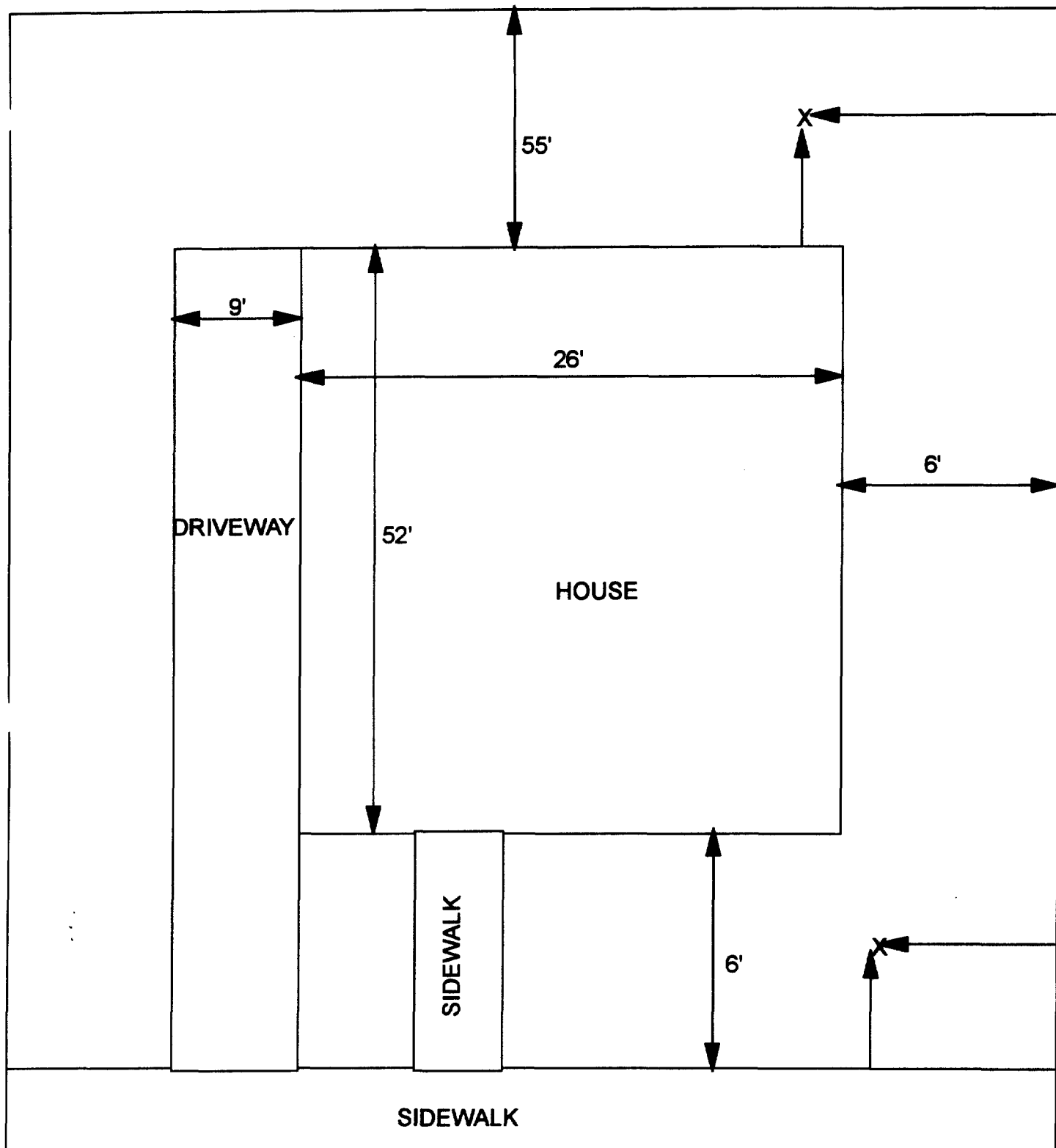
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

108      203  
 43      149

Depth
Excav.
(inch)

3



X - SAMPLE POINT

2134 STATE  
41' X 113'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

## 2138 State

Action Date: 3/23/98

Loadout: 3/24/98

Restoration Begins: 3/25/98

Restoration Completed: 4/8/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 84.55 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

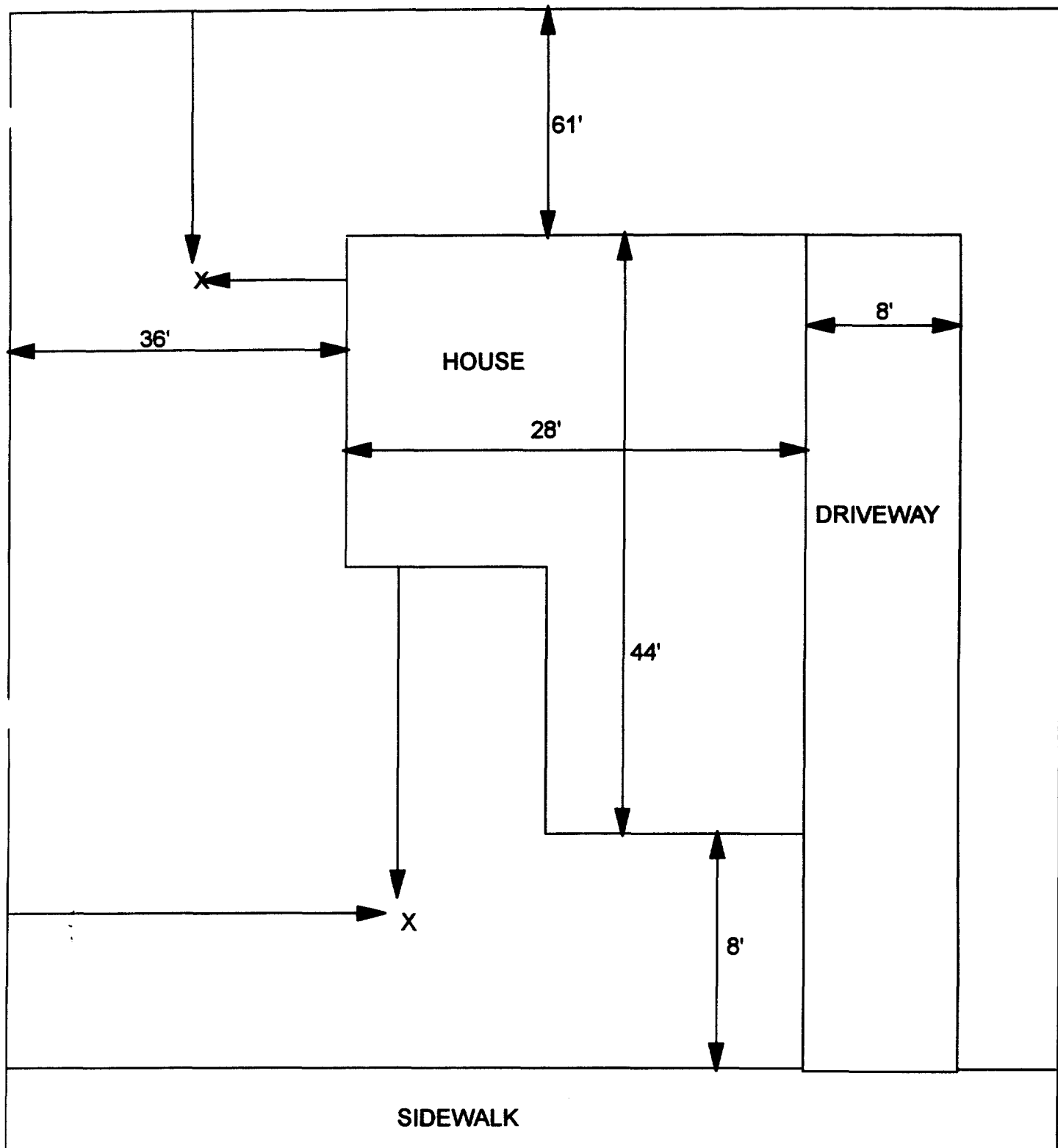
QUANTITY SUMMARY FOR

2138 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
135.13	10		44	15.1		540		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back				3 - 6" Front and Back			6 - 12" Front and Back				
	A	A	A	B	B	B	C	C	C	Depth	
Street/Number	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	Excav.	
Address	No.	No.	No.	No.	No.	No.	No.	No.	No.	(inch)	
2138 State	466	572		408	304		70	148		3	
	745	358		361	414		183	392			



X - SAMPLE POINT

2138 STATE  
62' X 113'

**OHM**   
**Corporation**  
Findley, Ohio

Drawn By:  
EDJ

Checked By:

Date:  
10/14/98

Approved By:

Scale:  
NTS

Drawing No:



## 2146 State

Action Date: 3/26/98

Loadout: 3/30/98

Restoration Begins: 3/30/98

Restoration Completed: 4/11/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 191.01 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2146 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
248.32	10		14.15	15.05		420		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2146 State      **539**      **852**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

394      **654**  
**580**      347

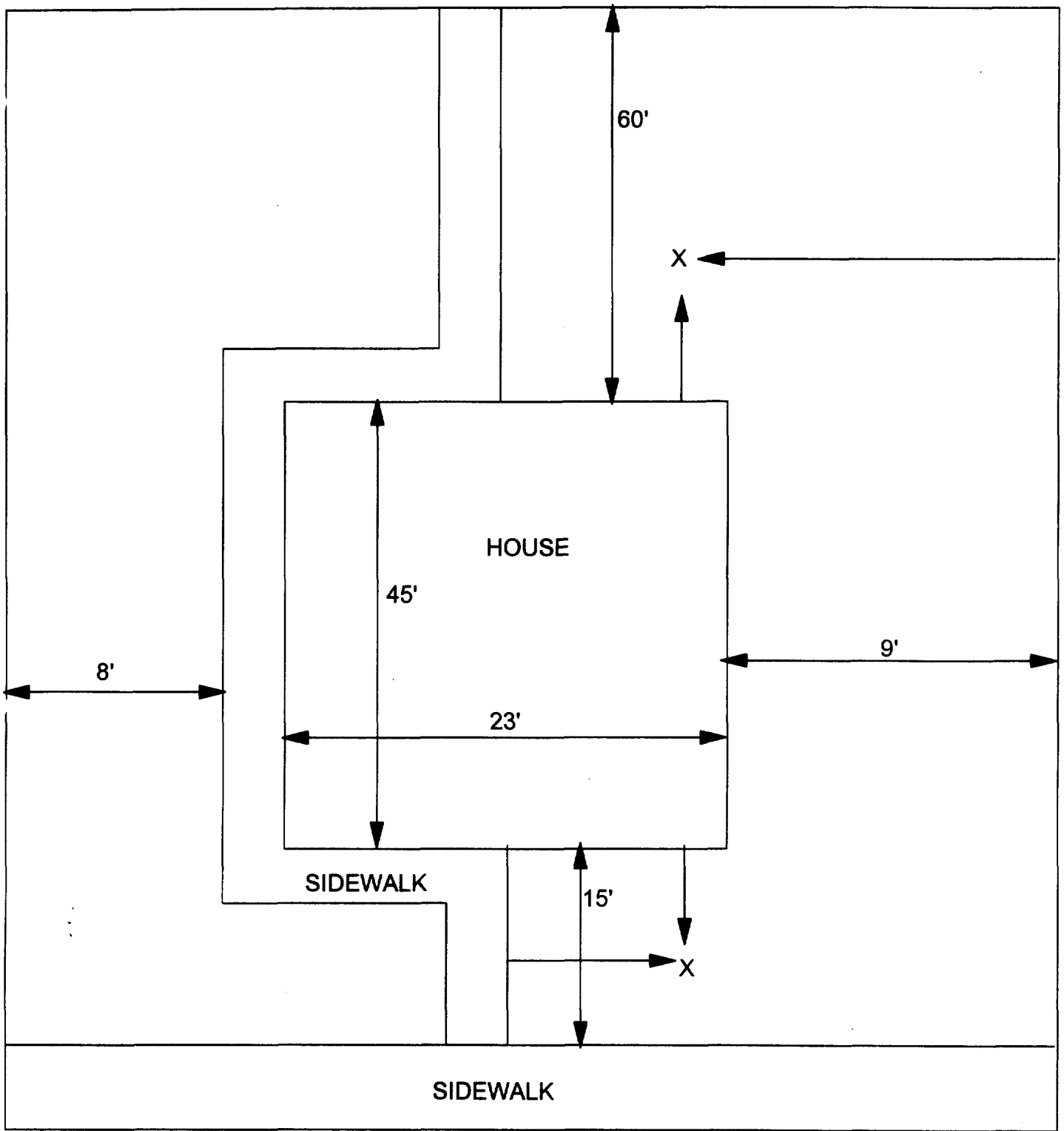
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

329      **610**  
**722**      238

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



X = SAMPLE POINT

2146 STATE  
40' X 120'

**OHM  
CORPORATION**  
Findlay, Ohio

Action Date: 5/1/98

Loadout: 5/4/98

Restoration Begins: 5/12/98

Restoration Completed: 5/16/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 52.38 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2147/49 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
68.1	3		26.4	14.15		180		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2147/49 State      **504**      **1350**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

**588**      **701**

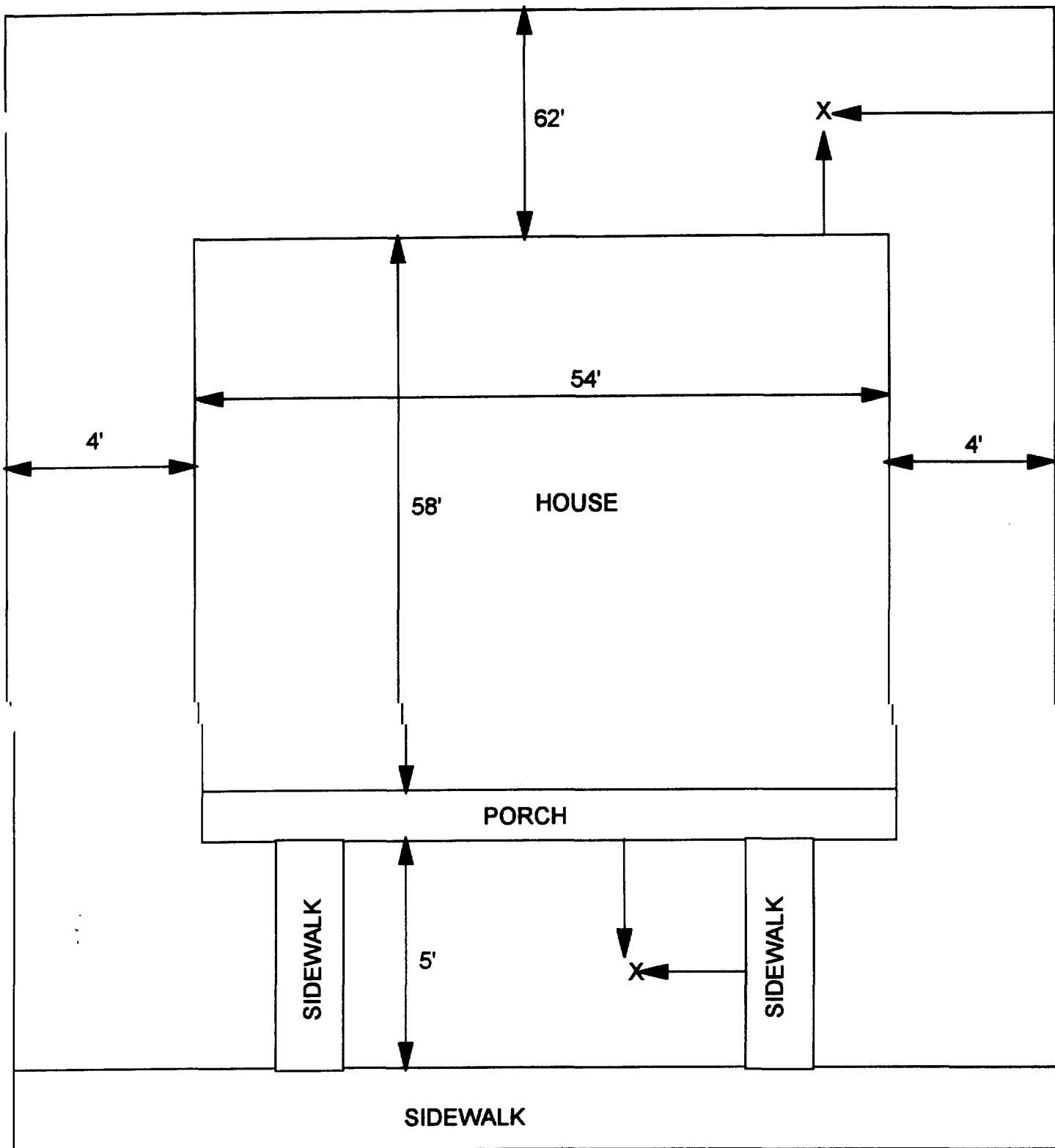
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

**391**      **180**

Depth
Excav.
(inch)

**6**



X - SAMPLE POINT

2147/49 STATE  
62' X 125'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: <b>EDJ</b>	Checked By:
Date: 10/14/98	Approved By:
Scale: <b>NTS</b>	Drawing No:



## 2153 State

Action Date: 5/4/98

Loadout: 5/5/98

Restoration Begins: 5/11/98

Restoration Completed: 5/16/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 34.77 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2153 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
45.21	3		14.2			240		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2153 State      393      **605**  
                          **841**      **1270**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

187      370

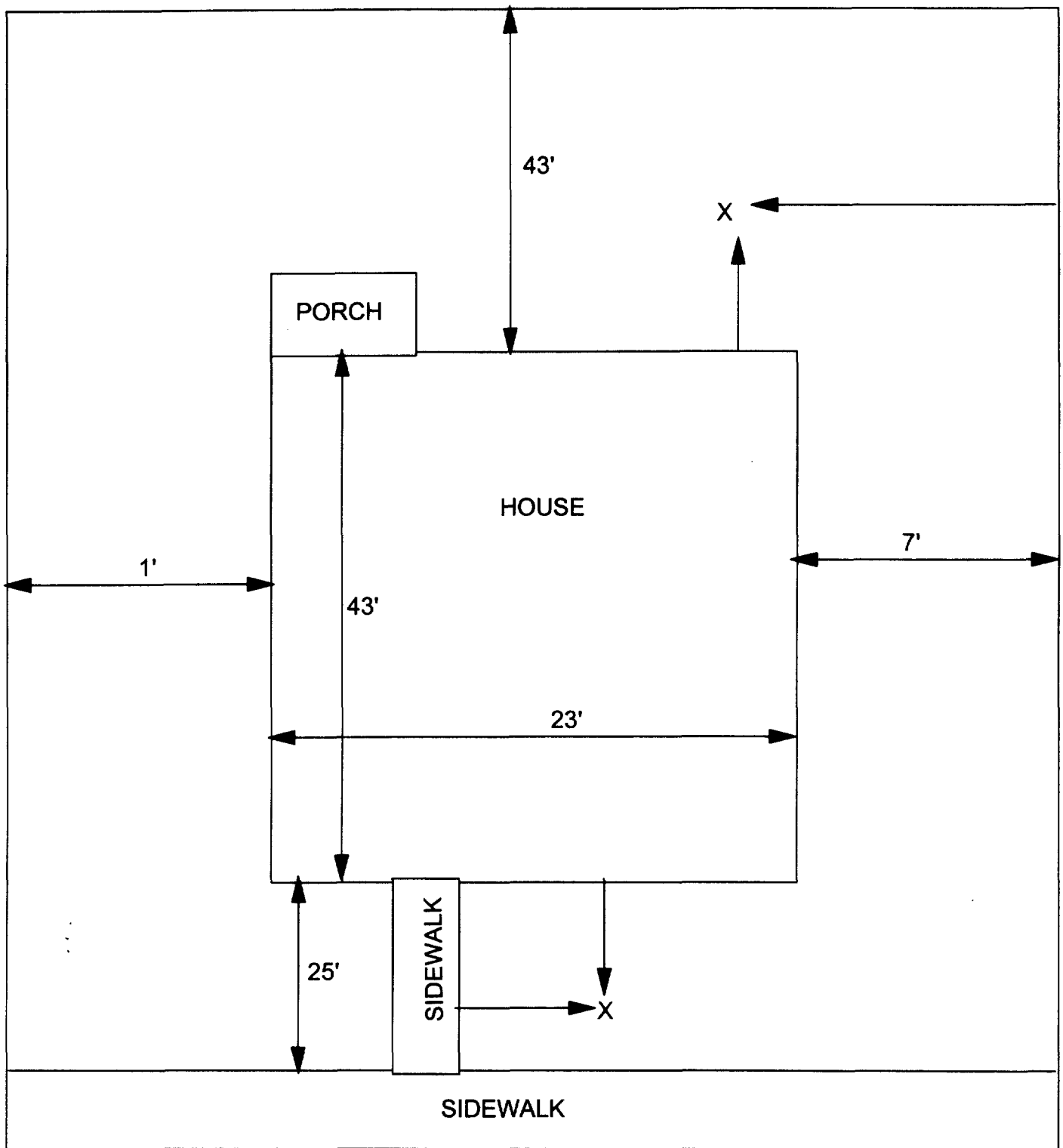
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

61      73

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

3



X = SAMPLE POINT

2153 STATE  
31' X 111'

**OHM CORPORATION**  
Findlay, Ohio

Drawn By: EDJ

Checked By:

Date: 8/25/98

Approved By:

Scale: NTS

Drawing No:

Action Date: 5/5/98

Loadout: 5/6/98

Restoration Begins: 5/11/98

Restoration Completed: 5/16/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 80.93 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2155 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
105.21	2		13.05	15.25		180		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2155 State      498      1020

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

504      4730

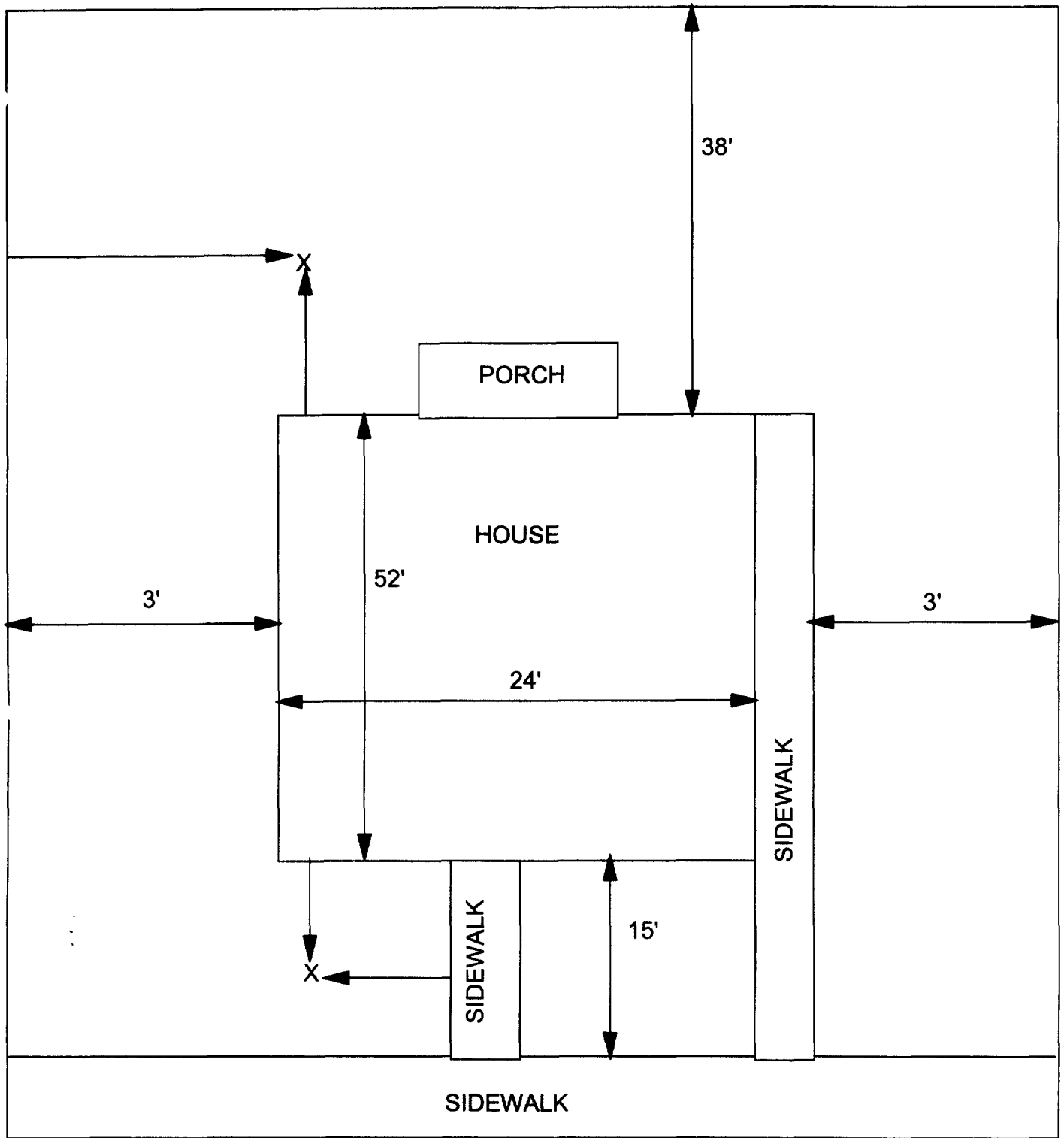
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

162      256

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



X = SAMPLE POINT

2155 STATE  
30' X 105'

**OHM CORPORATION**  
Findlay, Ohio

Drawn By: EDJ Checked By:

Date: 8/25/96 Approved By:

Scale: NTS Drawing No:



## 2158 State

Action Date: 4/8/98

Loadout: 4/10/98

Restoration Begins: 4/10/98

Restoration Completed: 4/23/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 58.97 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2158 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
76.67	7		14.65			360		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2158 State      139      209

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

578      555

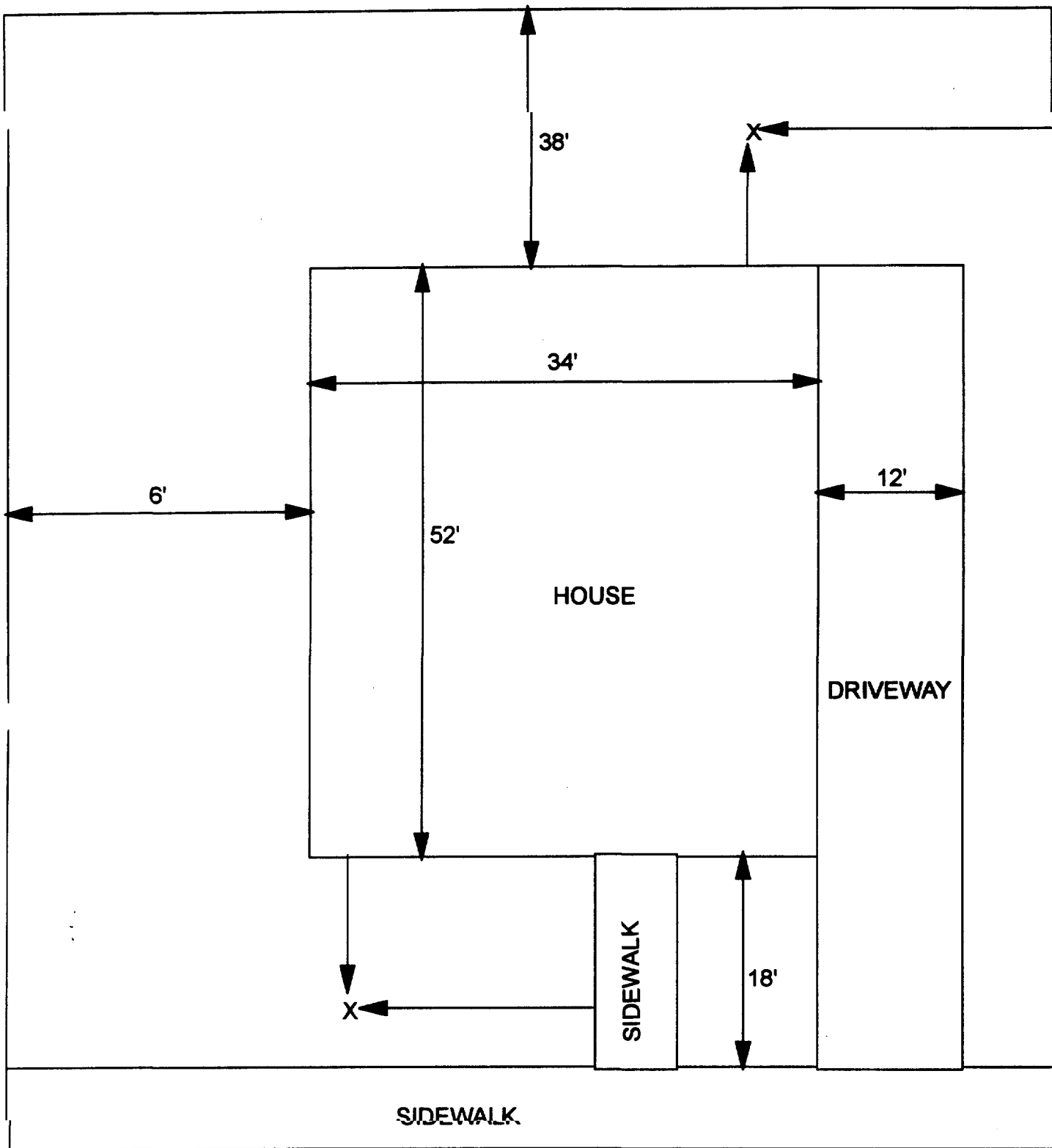
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

402      291

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



X - SAMPLE POINT

2158 STATE  
52' X 108'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

## 2162 State

Action Date: 4/20/98

Loadout: 4/22/98

Restoration Begins: 4/22/98

Restoration Completed: 5/13/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 50.46 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2162 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
65.61	13		28.25	12.4		480		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2162 State      448      **5630**  
                          **1550**      **909**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

324      **709**  
**906**      494

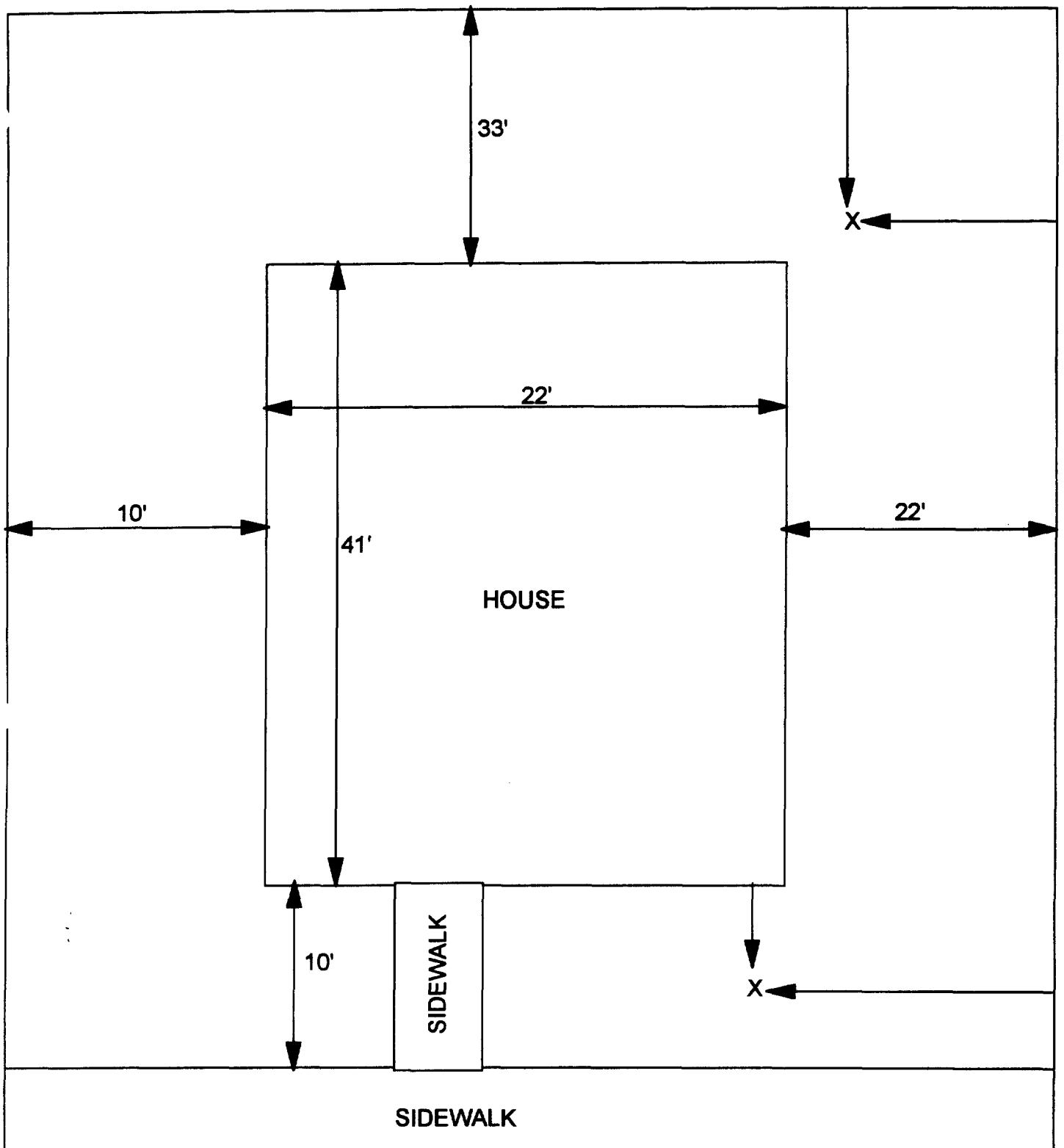
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

213      227  
**676**      363

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



X - SAMPLE POINT

2162 STATE  
54' X 84'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By:  
EDJ

Checked By:

Date:  
10/14/98

Approved By:

Scale:  
NTS

Drawing No:



## 2200 State

Action Date: 5/12/98

Loadout: 5/15/98

Restoration Begins: 5/16/98

Restoration Completed: 5/19/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 116.52 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2200 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
151.48	9					300		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2200 State      209      237

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

260      384

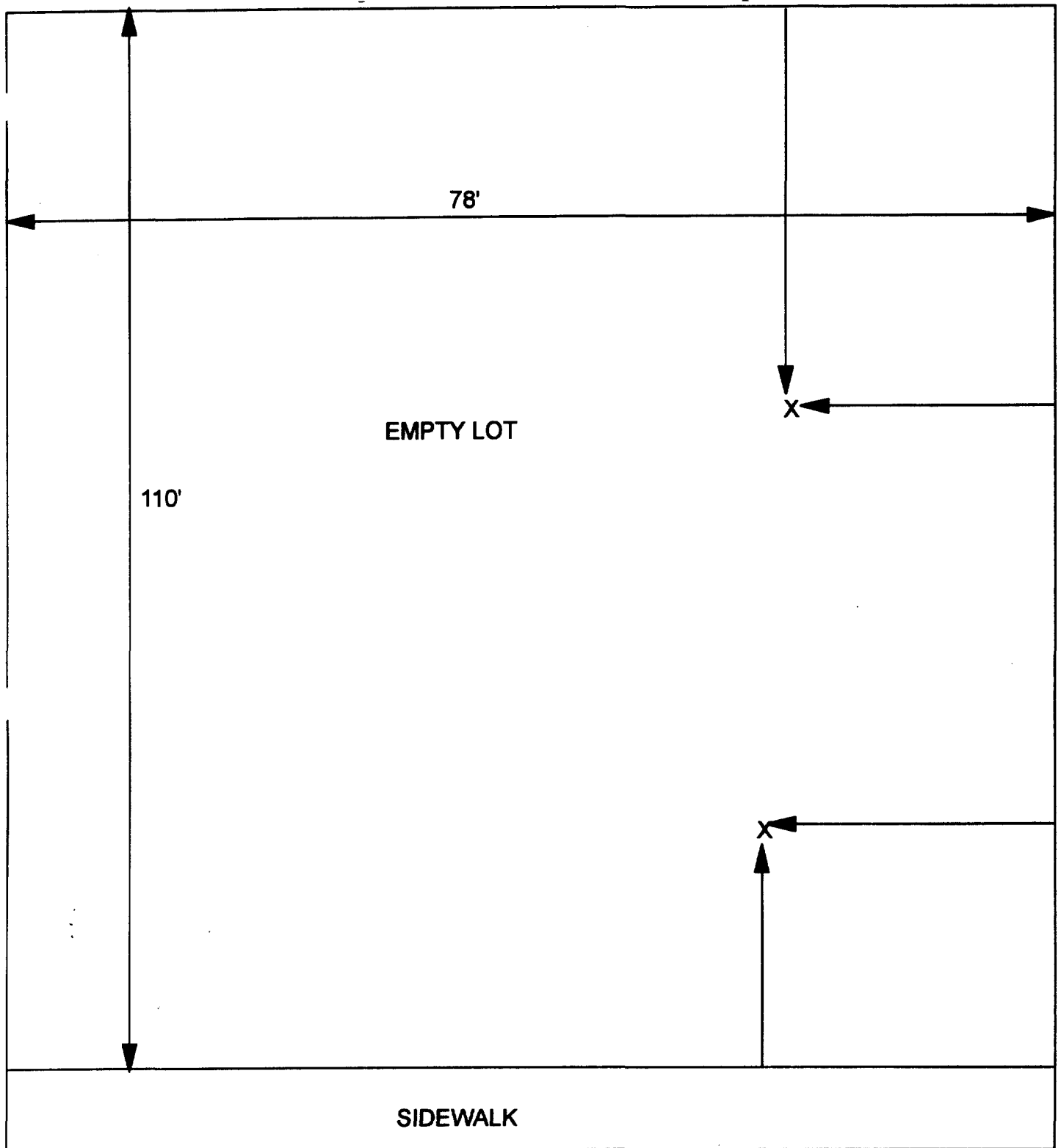
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

**687**      322  
**645**      371

Depth
Excav.
(inch)

12



X - SAMPLE POINT

2200 STATE  
78' X 110'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **10/14/98**

Approved By:

Scale: **NTS**

Drawing No:

Action Date: 5/18/98

Loadout: 5/20/98

Restoration Begins: 5/21/98

Restoration Completed: 6/2/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 56.35 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2204/06 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
73.26	6			13.1		120		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2204/06 State      2290      4353

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

1084      425

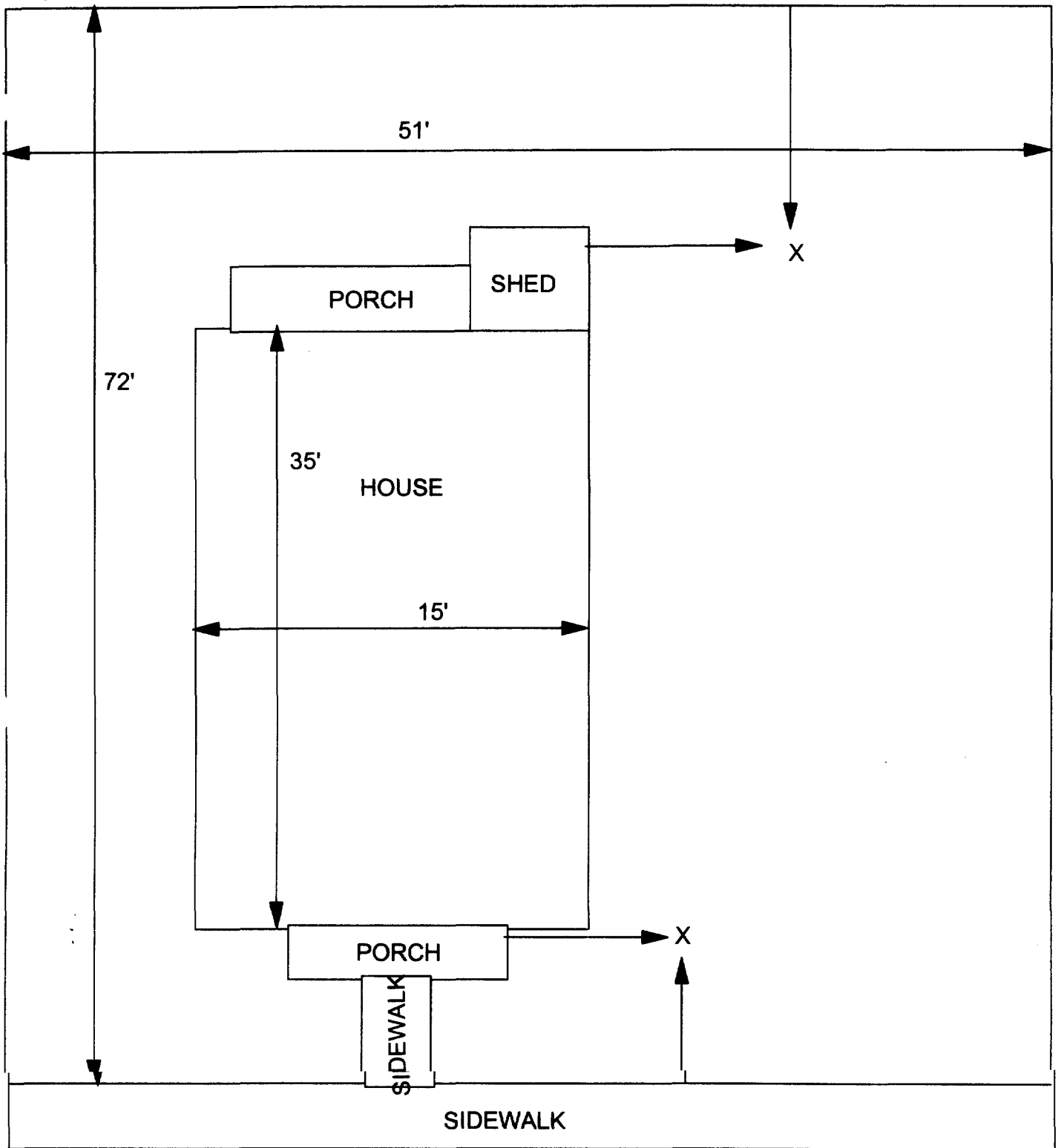
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

381      385

Depth
Excav.
(inch)

6



X = SAMPLE POINT

2204/06 STATE  
51' X 72'

**OHM**  
**CORPORATION**  
Findlay, Ohio

Drawn By: EDJ Checked By:

Date: 8/25/98 Approved By:

Scale: NTS Drawing No:



## 2228 State

Action Date: 9/9/97

Loadout: 9/10/97

Restoration Begins: 9/11/97

Restoration Completed: 10/10/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 28.37 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2228 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
36.89		30.75				180		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2228 State      1000      61

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

702      789

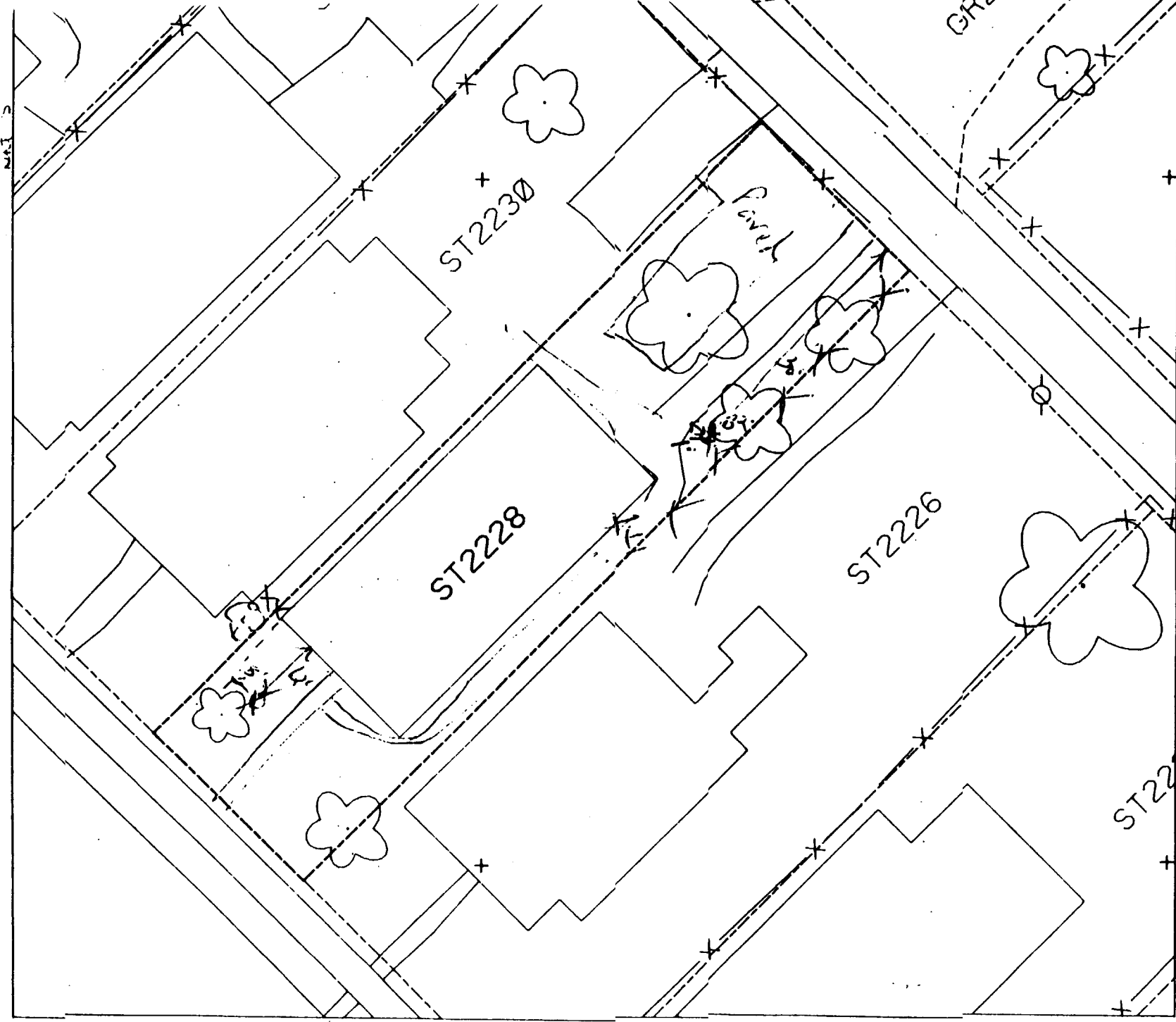
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

414      470

Depth
Excav.
(inch)

6



6' - 12' north of house & 8' west of corner of house.

5' - 30' north of fence & 1' west of sidewalk.

No gravel + house 9.072

pt 41

## 2230 State

Action Date: 9/10/97

Loadout: 9/11/97

Restoration Begins: 9/11/97

Restoration Completed: 10/10/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 19.91 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2230 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
25.89		73.68				240		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2230 State      281      **582**  
                          200      463

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

259      444

6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

152      377

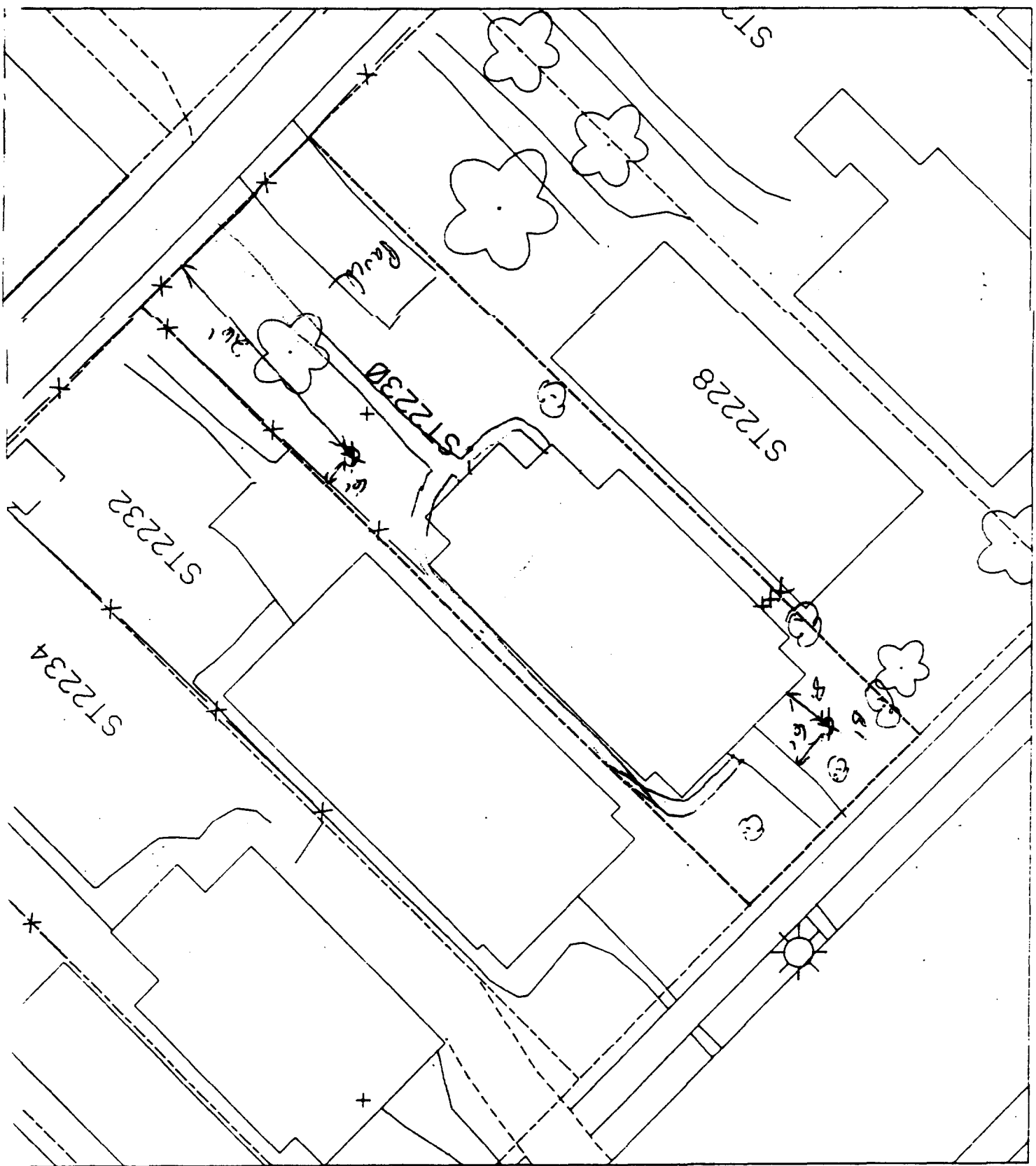
Depth
Excav.
(inch)

3

B<sup>2</sup> - 6' west of house & 6' west of sidewalk

B<sup>1</sup> - 8' north of house & 6' west of sidewalk

7' gravel + house & 6' 5'



alt 5



2239 State

Action Date: 3/2/98

Loadout: 3/3/98

Restoration Begins: 3/3/98

Restoration Completed: 3/6/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 68.02 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2239 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
88.43	6		29.1	15		450		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2239 State      119      **653**  
                          438      **829**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

287      487

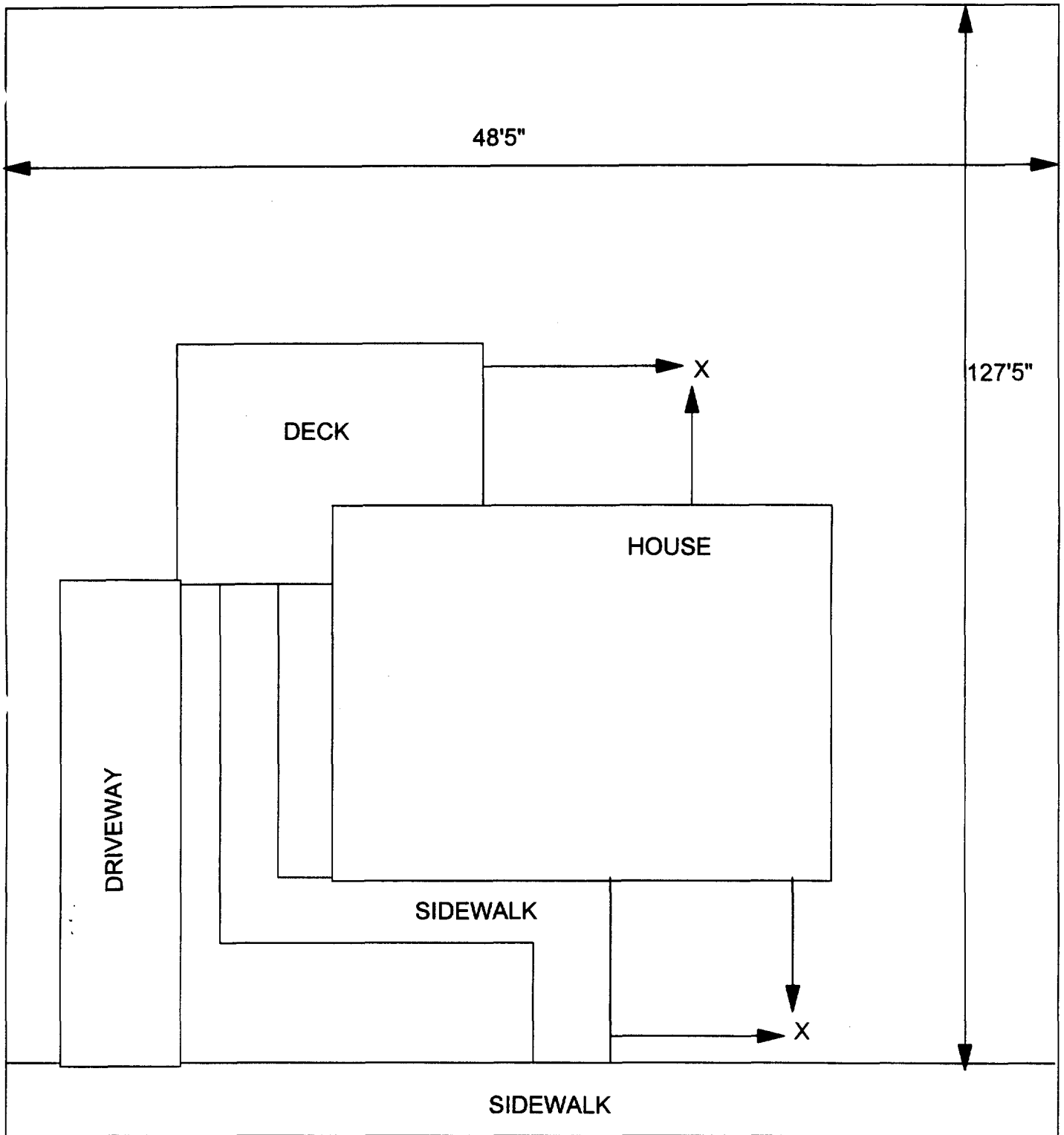
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

169      52

Depth
Excav.
(inch)

3



X = SAMPLE POINT

2239 STATE  
48'5" X 127'5"

**OHM**  
**CORPORATION**  
Findlay, Ohio

Drawn By: EDJ Checked By:

Date: 8/25/98 Approved By:

Scale: NTS Drawing No:

## 2247 State

Action Date: 4/25/98

Loadout: 5/4/98

Restoration Begins: 5/4/98

Restoration Completed: 5/9/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 78.03 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2247 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
101.45	12		14.95			504		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2247 State      240      526

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

559      717

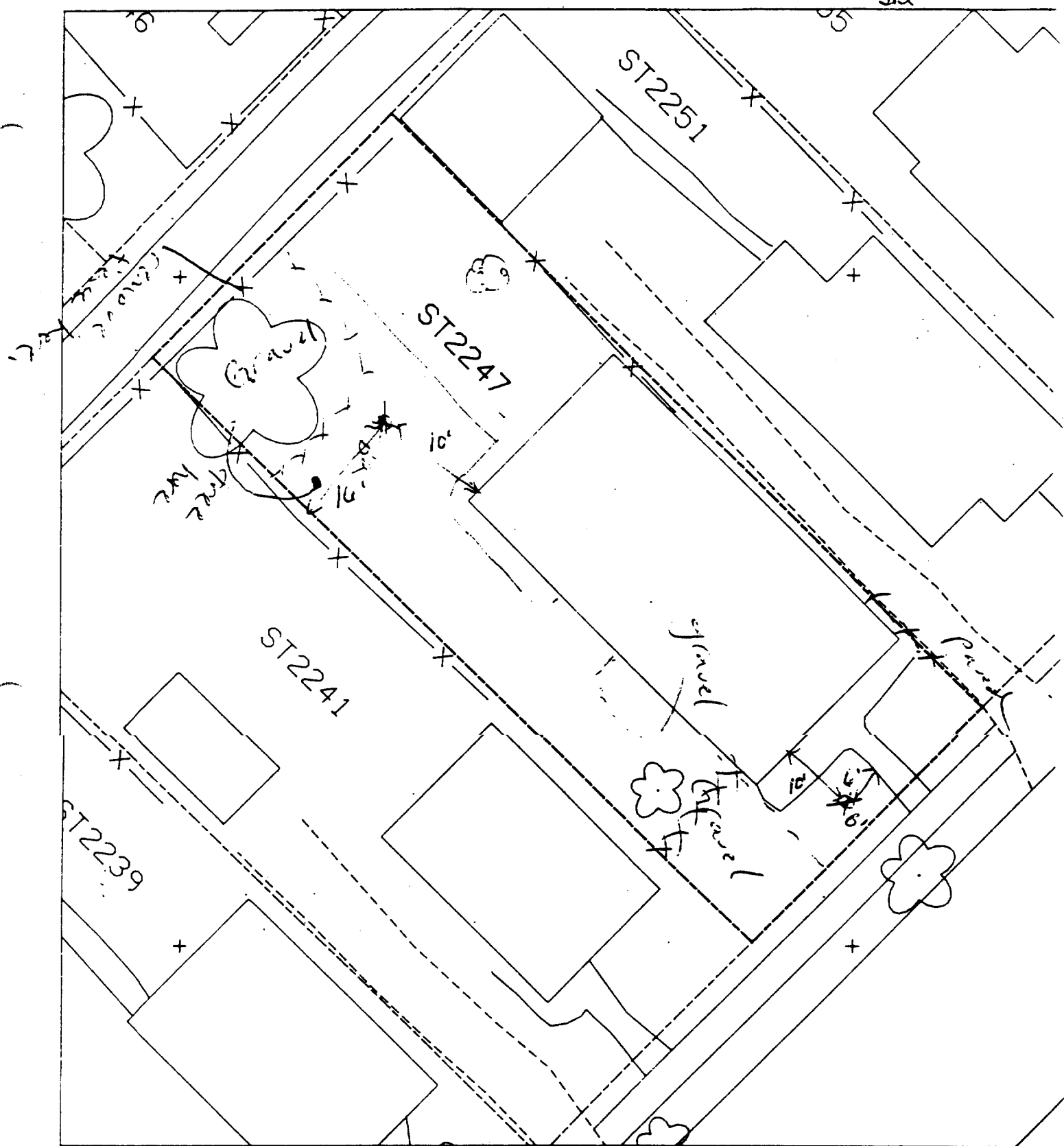
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

438      352

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



To pool + house 50%

B<sup>1</sup> - 10' south of house & 6' west of  
sidewalk.

D<sup>1</sup> - 10' north of house & 10' east of fence.

plt 34



## 2251 State

Action Date: 4/24/98

Loadout: 4/25/98

Restoration Begins: 5/5/98

Restoration Completed: 5/8/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 67.05 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2251 State

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
87.17	5		28.75	12.6		189		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2251 State      **502**      356  
                          470      299

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

269      394

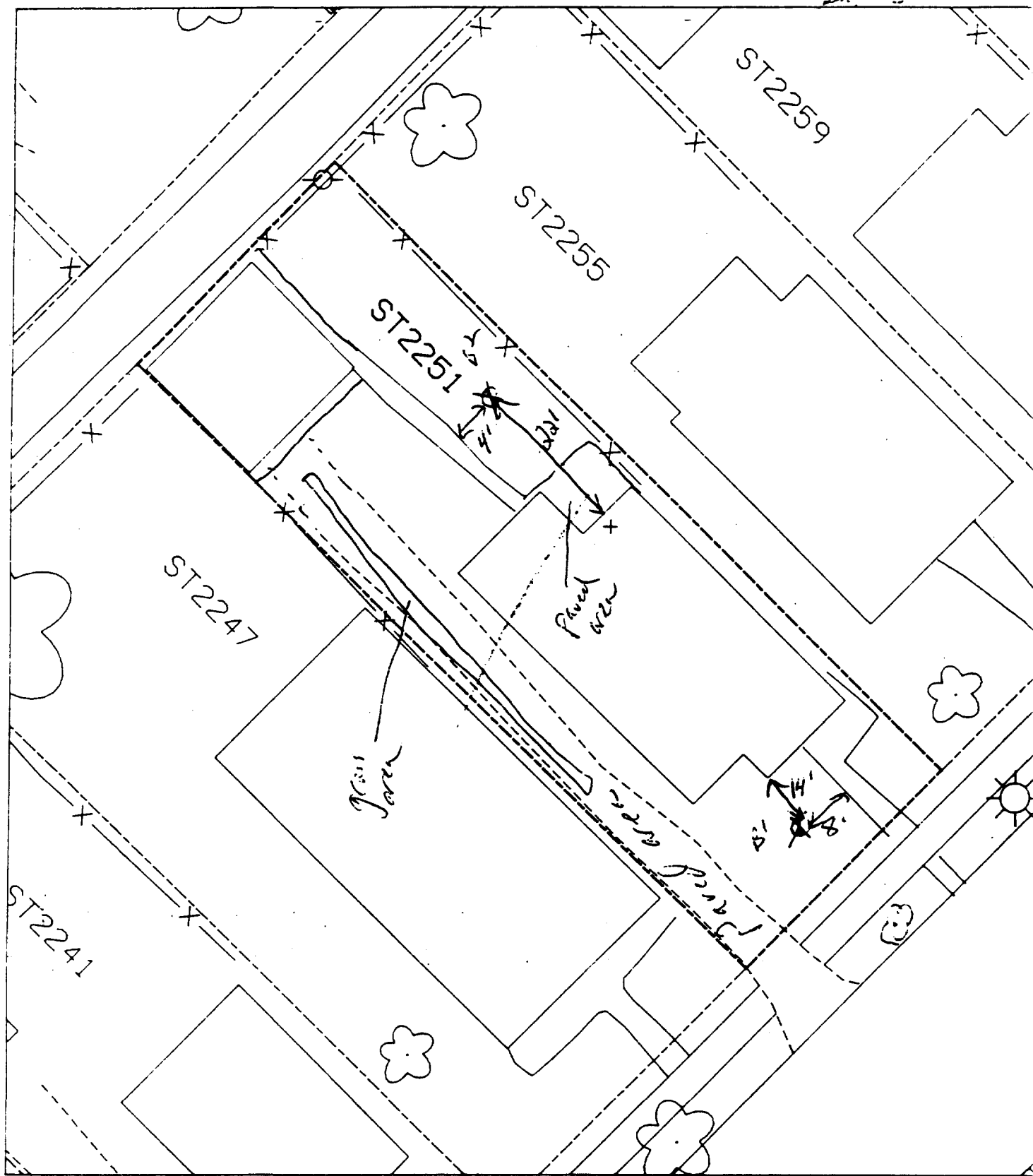
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

100      306

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

3



Re paved + house 60%

B<sup>1</sup> - 14' south of house & 8' west of sidewalk.

B<sup>2</sup> - 4' east of sidewalk & 22' north of house.

807 Washington

Action Date: 2/26/98

Loadout: 2/27/98

Restoration Begins: 2/27/98

Restoration Completed: 3/6/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 29.96 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

807 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
38.95	1		15.5			240		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

807 Washington	307	33
	1373	180
	1468	259

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

265	88
101	249

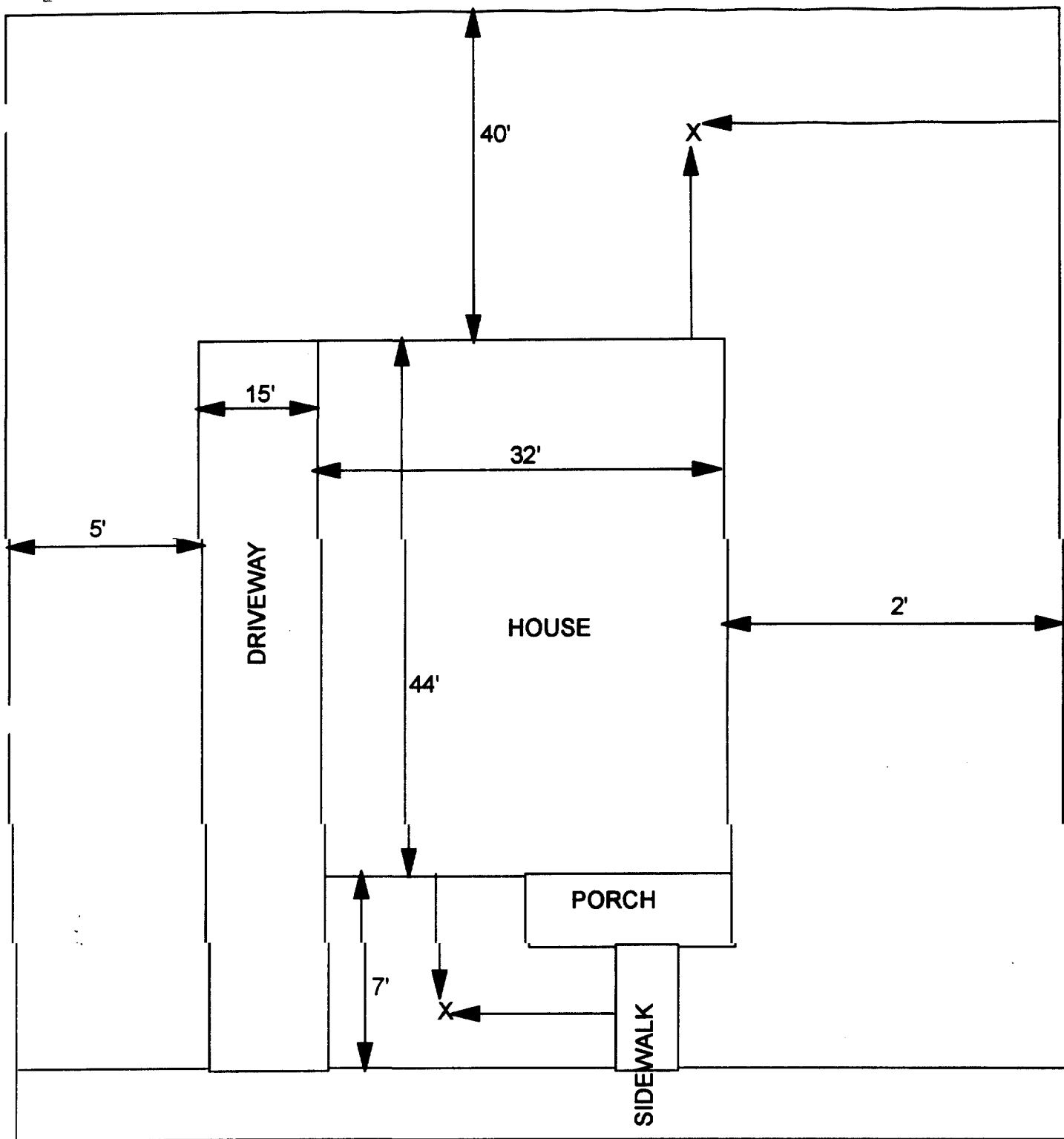
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

121	28
143	289

Depth
Excav.
(inch)

3



X - SAMPLE POINT

807 WASHINGTON  
54' X 91'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date:  
10/14/98

Approved By:

Scale: **NTS**

Drawing No:



Action Date: 6/9/97

Loadout: 6/12/97

Restoration Begins: 6/12/97

Restoration Completed: 7/1/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 229.04 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

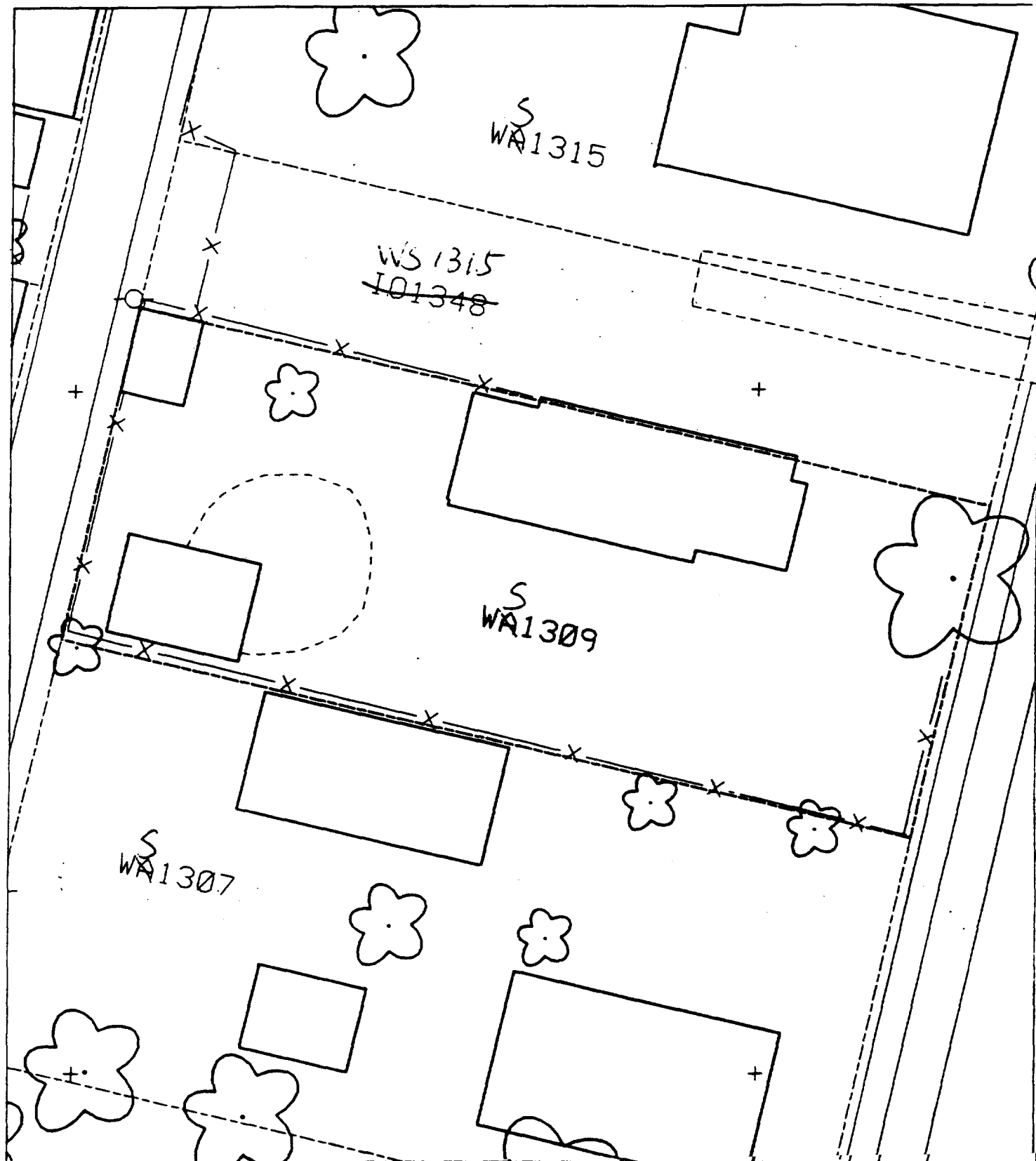
QUANTITY SUMMARY FOR

1307/09 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
297.76		454.68	31.65	15.55		540		

**Sampling Analysis  
Project #19531**

Street/Number Address	0 - 3" Front and Back			3-6" Front and Back			6-12" Front and Back			Depth Excav. (Inch)
	A	A	A	B	B	B	C	C	C	
	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	
1307/09 Washington	915	536		51	479		42	101		3



## 1317 Washington

Action Date: 6/2/97

Loadout: 6/5/97

Restoration Begins: 6/6/97

Restoration Completed: 6/20/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 76.91 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1317 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
99.99	4	32.62	49.05	15.1		190.5		

**Sampling Analysis**  
**Project #19531**

	0 - 3" Front and Back		
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1317 Washington    308    589

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

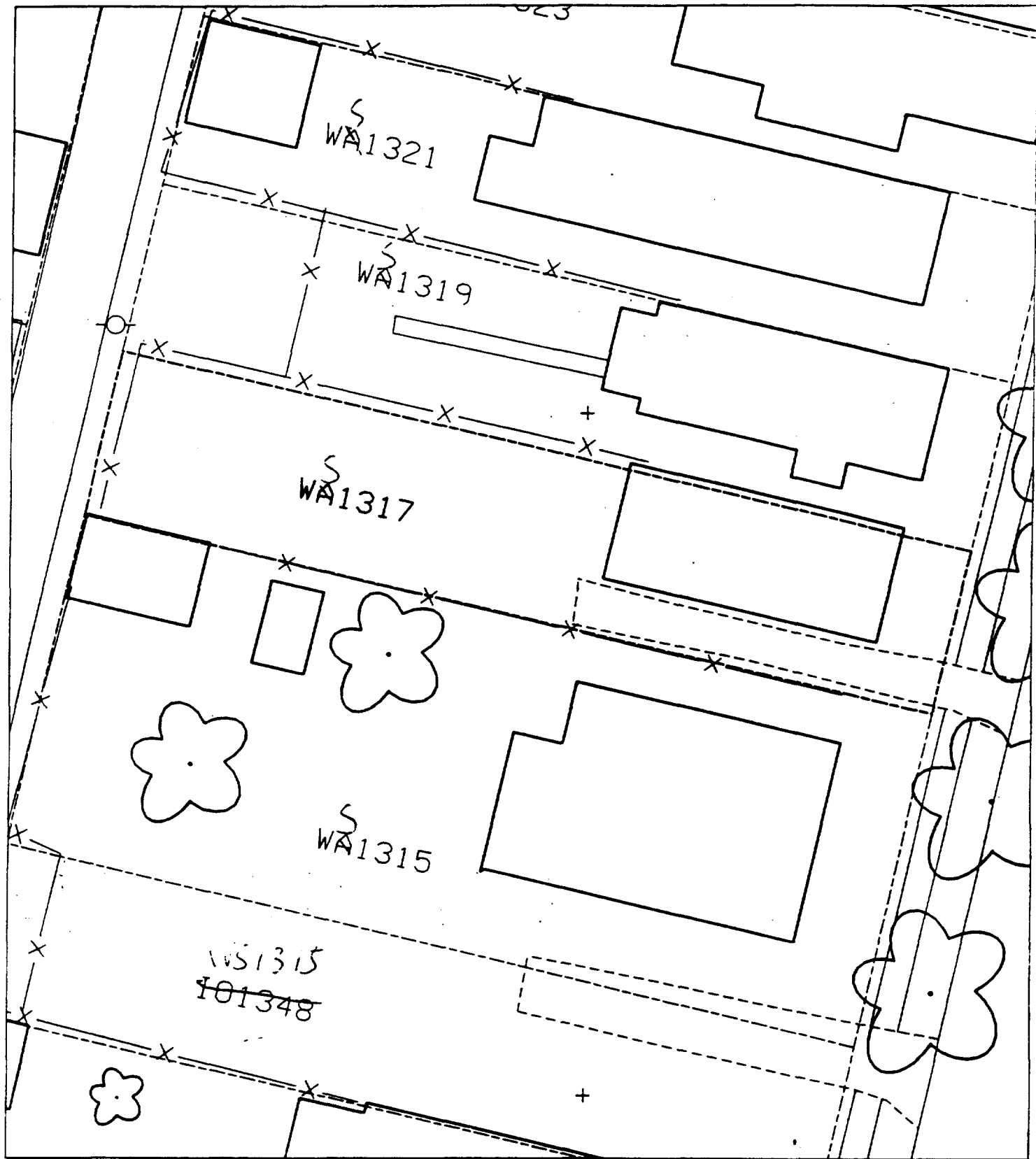
1043    651

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

958    1202

Depth
Excav.
(Inch)

12





## 1319 Washington

Action Date: 6/2/97

Loadout: 6/4/97

Restoration Begins: 6/5/97

Restoration Completed: 6/20/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 72.54 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1319 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
94.31	6	45.23	31.85			159		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1319 Washington    **1559**    417

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**571**    415

6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

485    **702**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



B. 11' EAST OF HOUSE  
 9' NORTH OF SIDEWALK  
 75 1/2' PAVED 118

B<sub>2</sub> 21' WEST OF HOUSE  
 9' NORTH OF SIDEWALK

## 1321 Washington

Action Date: 4/22/98

Loadout: 4/23/98

Restoration Begins: 4/25/98

Restoration Completed: 5/14/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 17.47 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1321 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
22.72	2					126		

0 - 3" Front and Back

A	A	A
PPM	PPM	PPM
No.	No.	No.

743 398

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

273 437

6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

198 212

Depth
Excav.
(inch)

3



B. 11' EAST OF HOUSE  
9' NORTH OF SIDEWALK  
75% PAVED 118  
B. 21' WEST OF HOUSE  
9' NORTH OF SIDEWALK



## 1323 Washington

Action Date: 10/2/97

Loadout: 10/6/97

Restoration Begins: 10/7/97

Restoration Completed: 10/17/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 61.17 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1323 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
79.53	5	34.44	13.15			180		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1323 Washington    **674**    **576**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

**516**    346  
 348    460

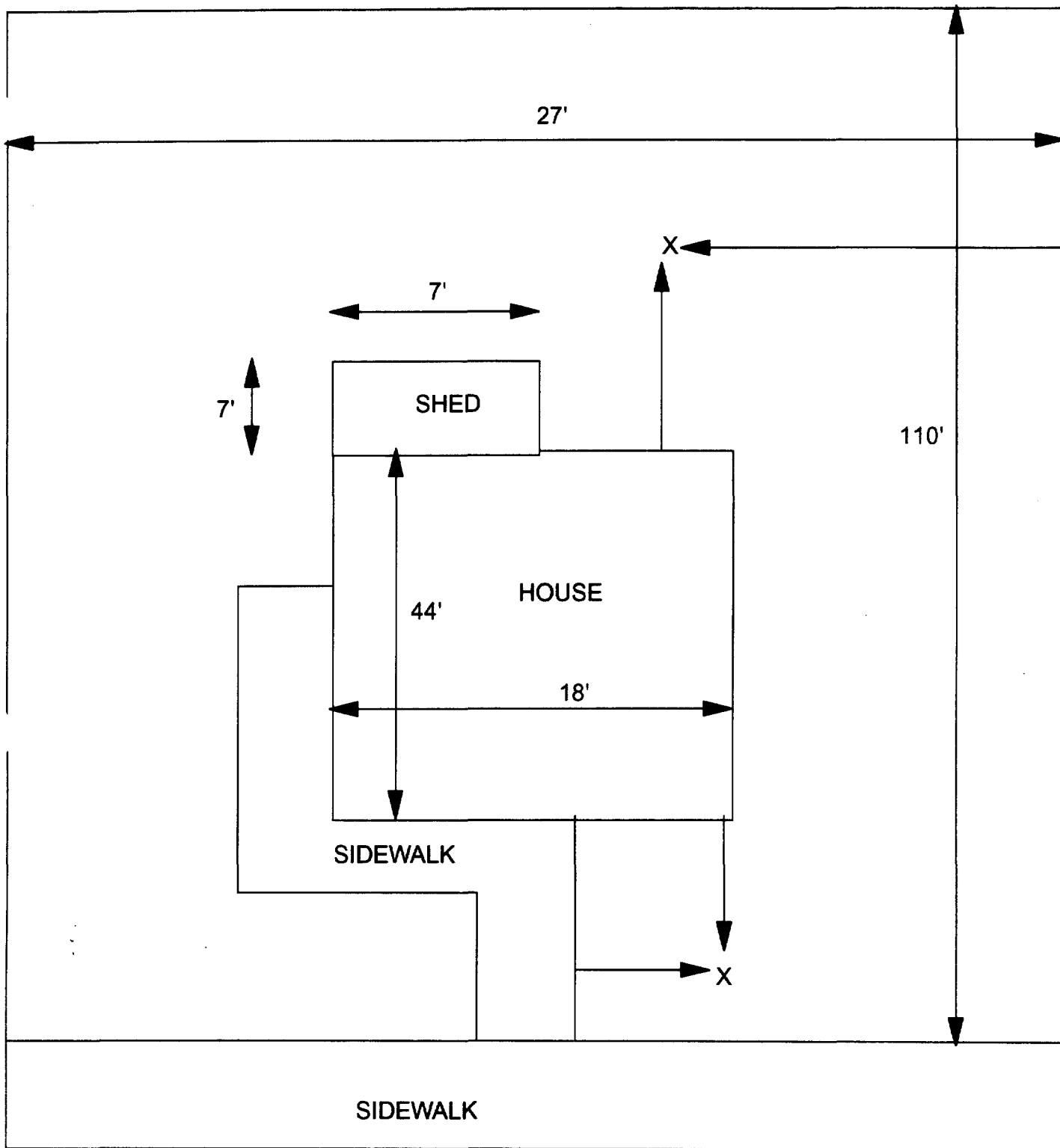
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

478    435

Depth
Excav.
(inch)

6



X = SAMPLE POINT

1323  
WASHINGTON

27' X 110'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Date: **7/29/98**

Scale: **NTS**

Checked By:

Approved By:

Drawing No:

## 1325 Washington

Action Date: 10/2/97

Loadout: 10/6/97

Restoration Begins: 10/7/97

Restoration Completed: 10/17/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 38.3 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

)

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

)

1325 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
49.79	2	23.53	12.15			240		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1325 Washington    **738**    485

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**620**    **530**

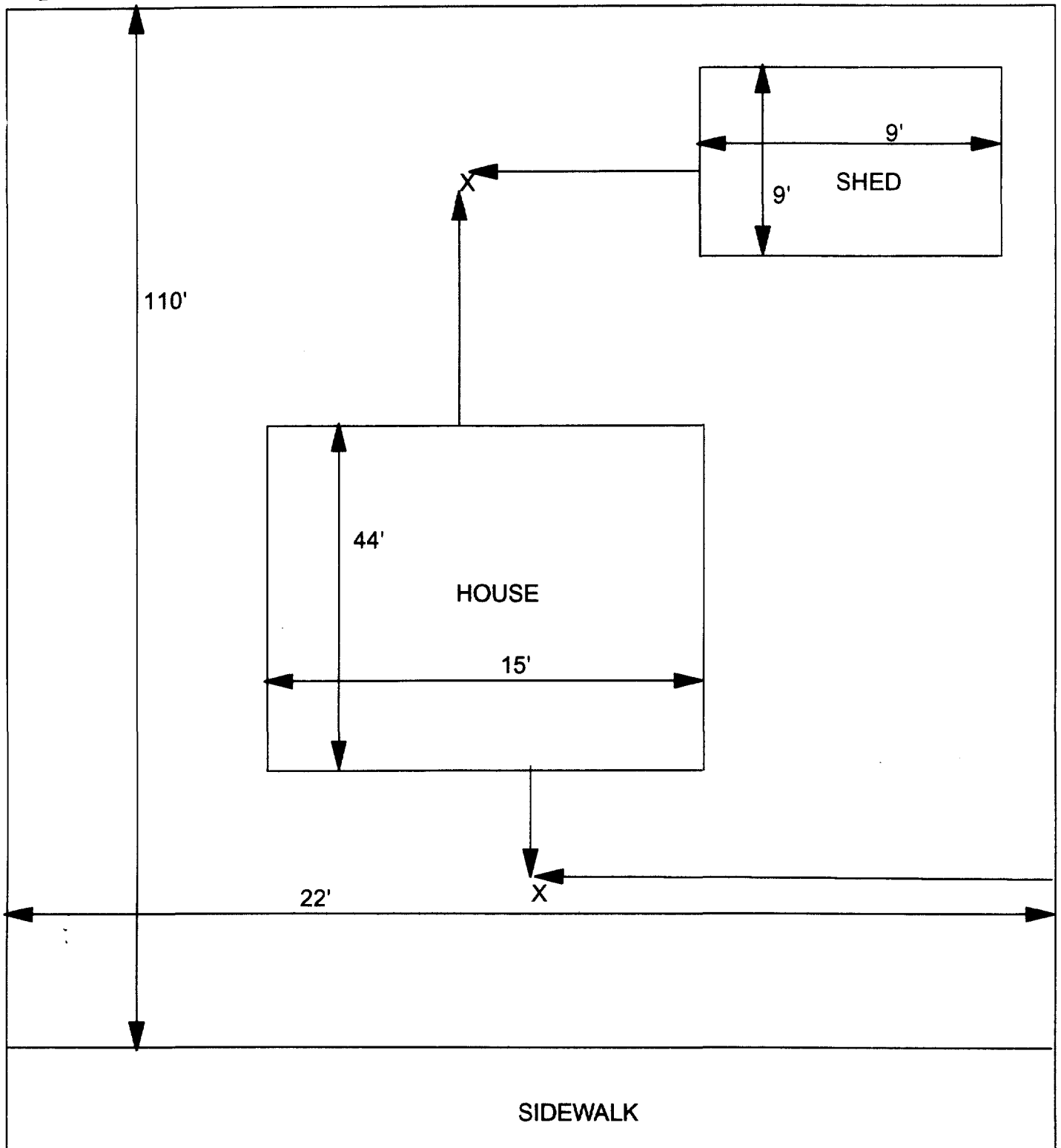
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**581**    81  
**1327**    268

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



X = SAMPLE POINT

1325  
WASHINGTON

22' X 110'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Date: **7/29/98**

Scale: **NTS**

Checked By:

Approved By:

Drawing No:



Action Date: 4/18/97

Loadout: 4/30/97

Restoration Begins: 4/30/97

Restoration Completed: 5/14/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 123.90 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1400/02 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
161.07	6	81.09	13.95	27.7		283.5		

**Sampling Analysis  
Project #19531**

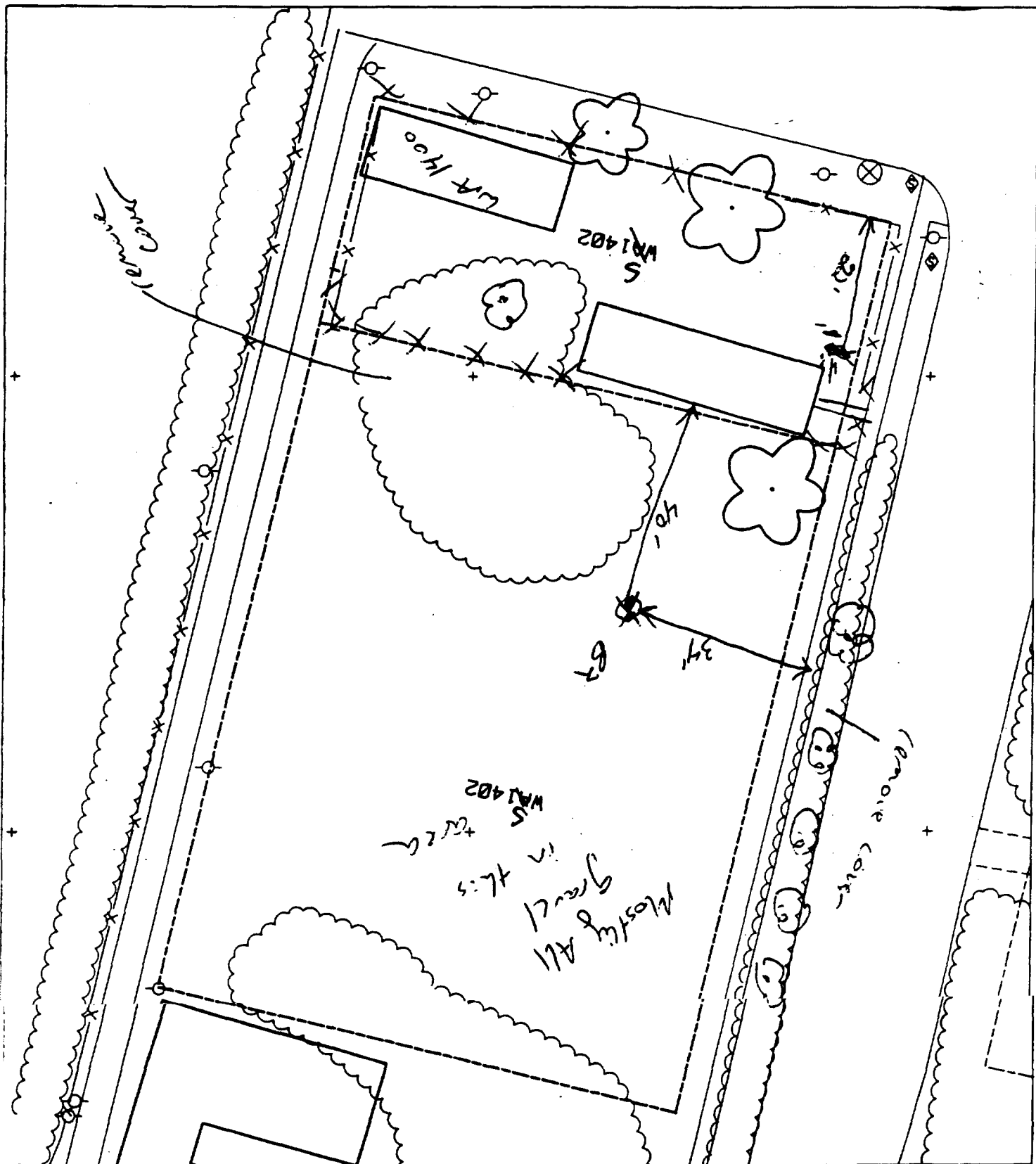
Street/Number Address	0 - 3" Front and Back			3-6" Front and Back			6-12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	PPM No.	
1400/02 Washington	1420	849	194	539	501	266	288	192	178	6

B<sup>2</sup> - 40' north of house & 34' east of sidewalk.

corner of house.

B<sup>1</sup> - 22' north of fence & 4' west of

70' paved + house 829



54+15

## 1405 Washington

Action Date: 5/21/97

Loadout: 5/29/97

Restoration Begins: 5/29/97

Restoration Completed: 6/10/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 201.25 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1405 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
261.63	17	257.31		40.2		1079.5		



**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1405 Washington    **876**    **1010**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

489    **777**

6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

307    431

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



## 1411 Washington

Action Date: 4/3/97

Loadout: 4/7/97

Restoration Begins: 4/7/97

Restoration Completed: 5/6/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 142.83 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1411 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
185.68	10	54.53	35.6	29.75		378		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1411 Washington    **1220**    **749**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**796**    **547**

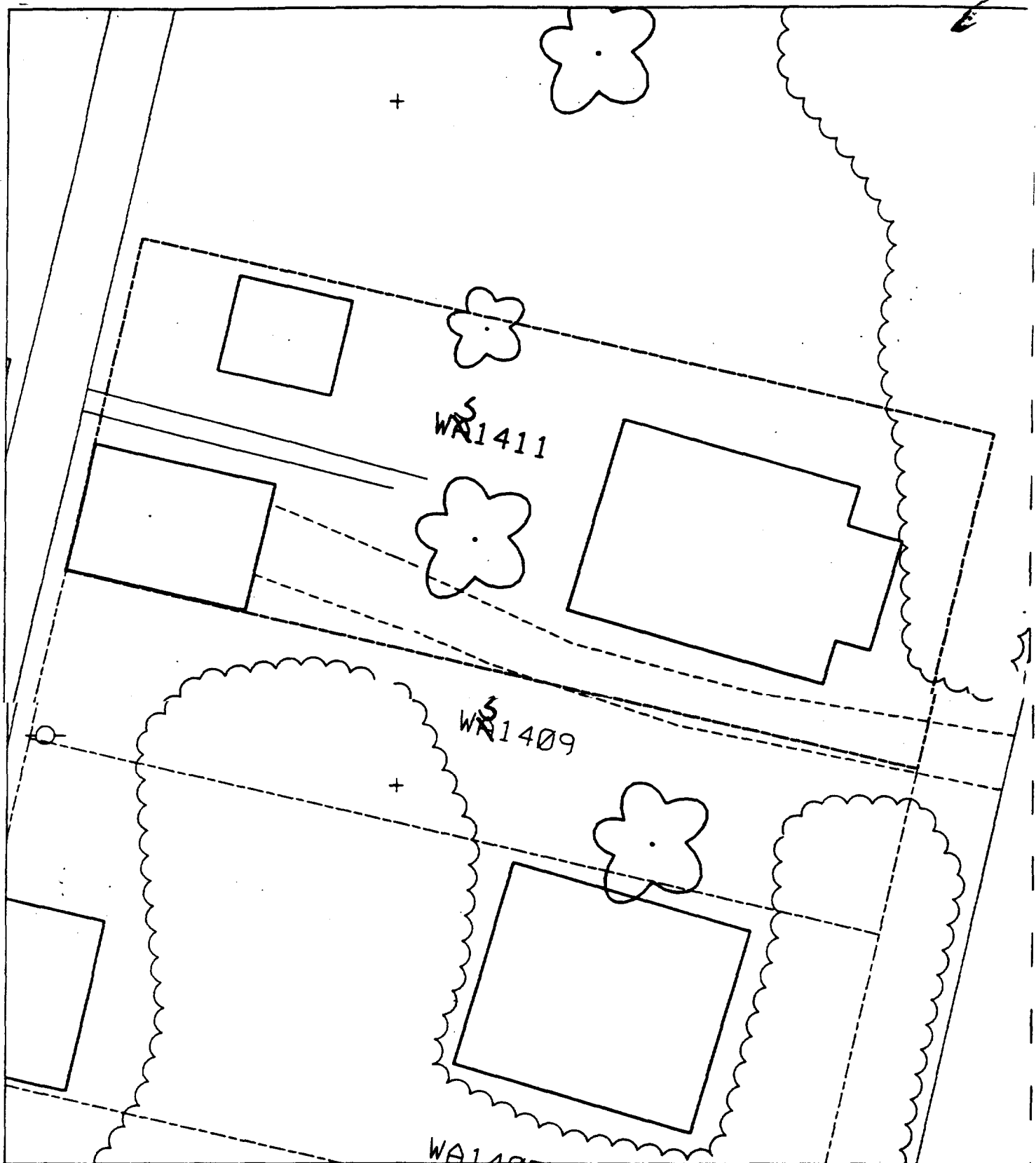
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**548**    **571**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



## 2008 Washington

Action Date: 9/15/97

Loadout: 9/17/97

Restoration Begins: 9/17/97

Restoration Completed: 10/3/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 43.7 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2008 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
56.81	2	12.78		29.75		180		

Sampling Analysis  
Project #19531

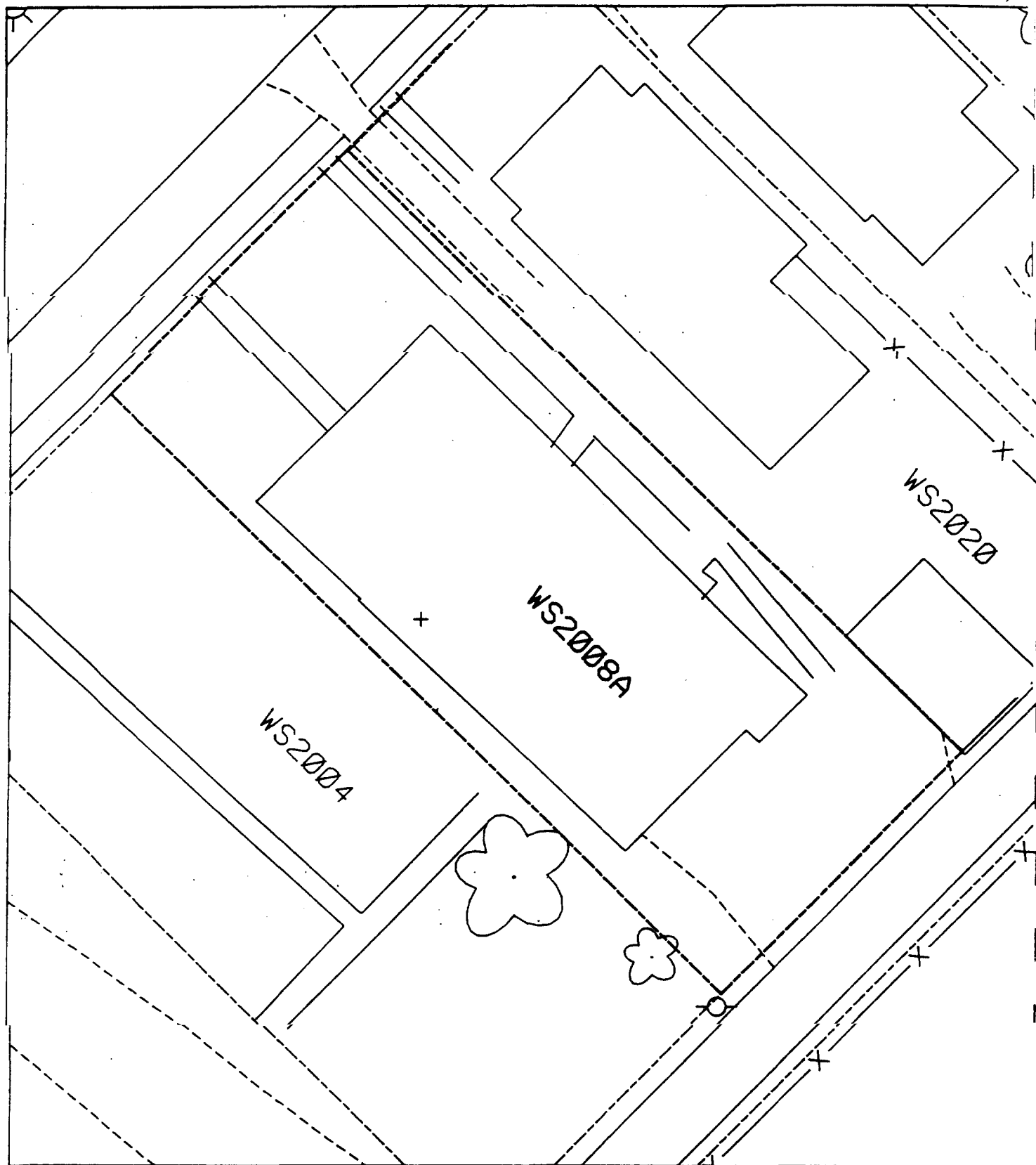
0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.
2008 Washington	905 447	393 865	

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.
1280 1062	380 287	

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.
167	150	

Depth
Excav.
(inch)

6



## 2020 Washington

Action Date: 6/30/97

Loadout: 7/2/97

Restoration Begins: 7/3/97

Restoration Completed: 7/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 95.73 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2020 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
124.46	4	17.42	43.75	15.35		254		

**Sampling Analysis  
Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2020 Washington    **617**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

**670**

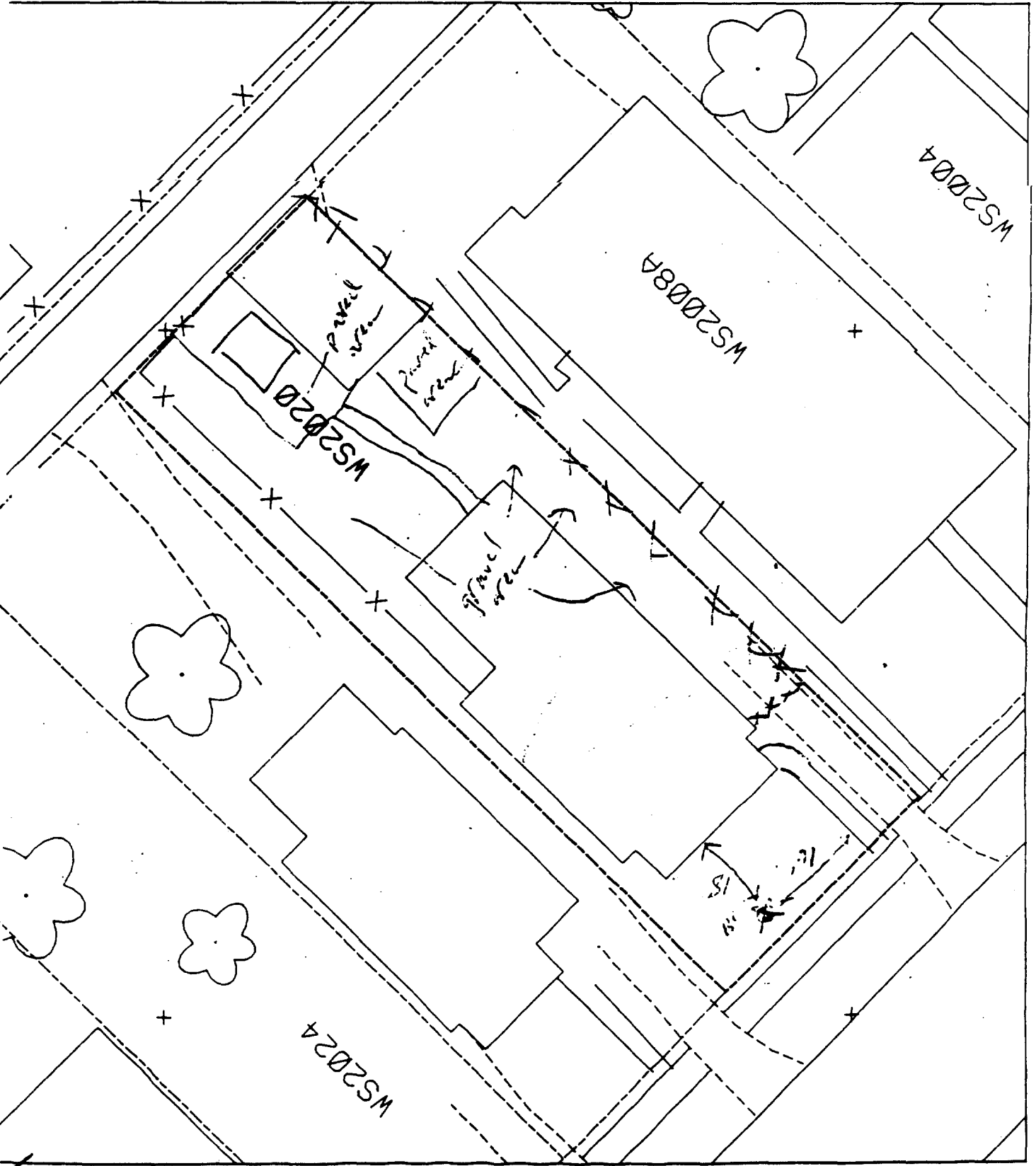
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

**1290**

Depth
Excav.
(inch)

**12**



54+2

17' - 16' north east of sidewalk, 18' north of front of house.  
 90 percent of house - 90

18' - Unable to sample background gas levels, resident not  
 All around!

## 2022 Washington

Action Date: 5/15/97

Loadout: 5/16/97

Restoration Begins: 5/16/97

Restoration Completed: 5/22/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 102.93 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm



### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2022 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
133.81	6	29.42	30.36	29.75		252		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2022 Washington    **697**    **895**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**875**    **907**

6 - 12" Front and Back

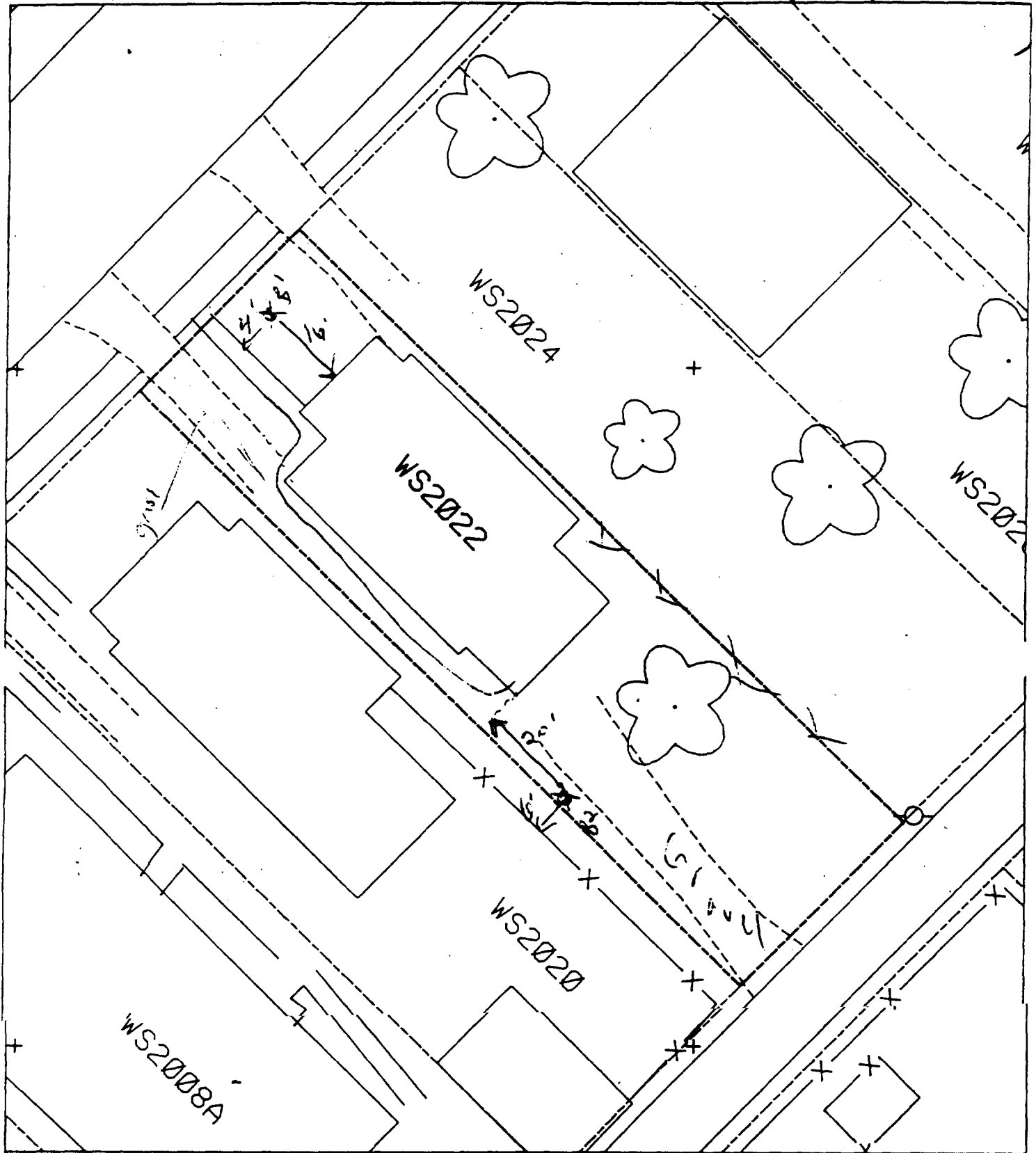
<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**762**    **599**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12

SLT 9



P<sup>1</sup> 16' north of house & 4' east of sidewalk.

2. parcel - 50%

P<sup>2</sup> 20' south of house & 6' east of fence.

## 2026 Washington

Action Date: 5/19/97

Loadout: 5/20/97

Restoration Begins: 5/20/97

Restoration Completed: 5/22/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 58.04 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2026 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
75.92	2	17.8	43.35	14.05		222		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2026 Washington    **1230**    **1320**

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

**710**    402

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

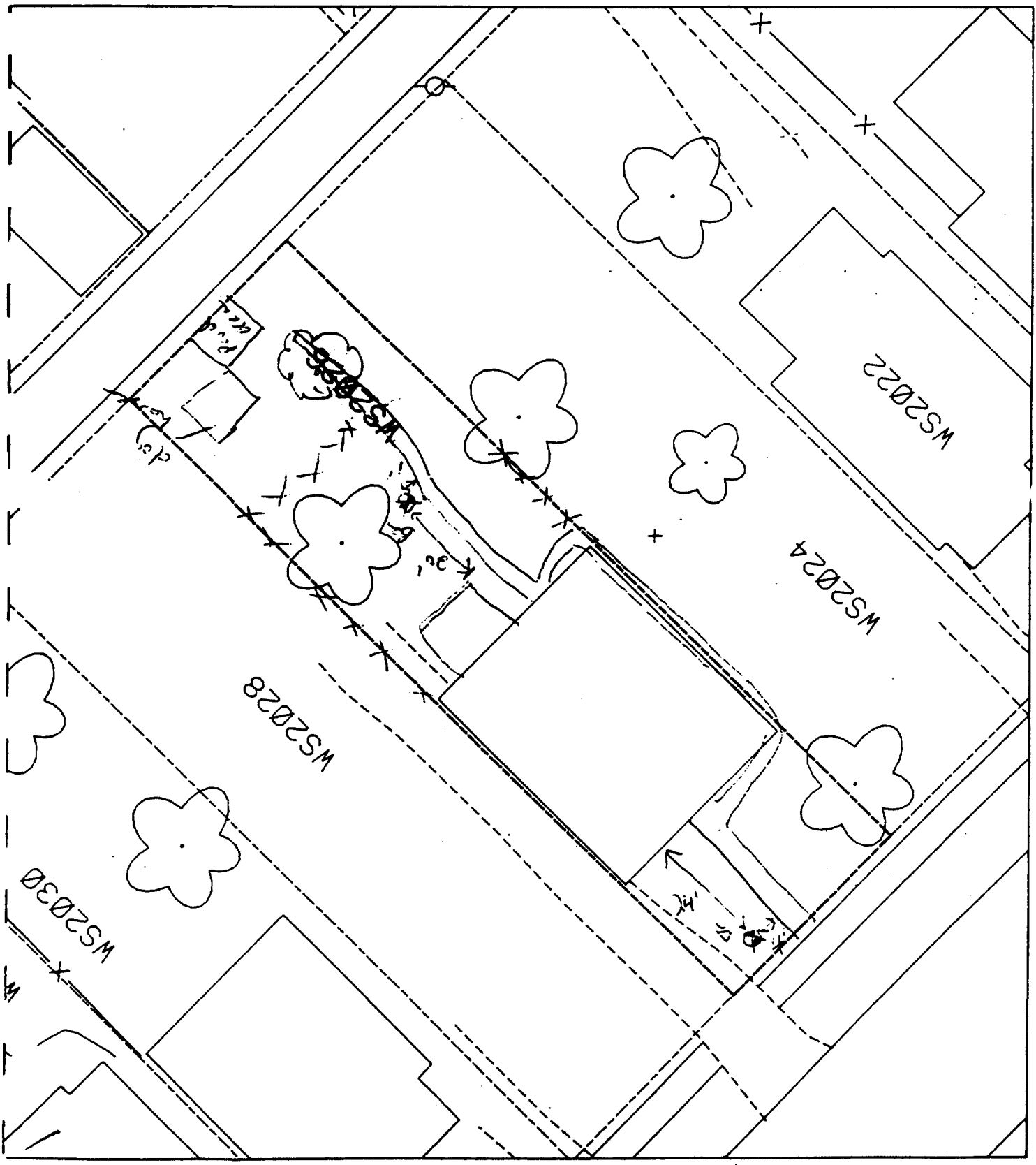
117    117

Depth
Excav.
(inch)

6



SLT 9



13' - 4' ~~west of side walk~~ east of side walk  
24' north ~~front~~ of front of house  
13' - 1' ~~west of side walk~~ east of side walk

132  
13' - 1' ~~west of side walk~~ east of side walk  
24' north ~~front~~ of front of house  
13' - 4' ~~west of side walk~~ east of side walk  
13' - 1' ~~west of side walk~~ east of side walk

## 2030 Washington

Action Date: 8/13/97

Loadout: 8/14/97

Restoration Begins: 8/14/97

Restoration Completed: 9/12/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 59.75 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2030 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
77.68	3	18.1	15.4	15.25		240		

Sampling Analysis  
Project #19531

	0 - 3" Front and Back		
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2030 Washington      606      793

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

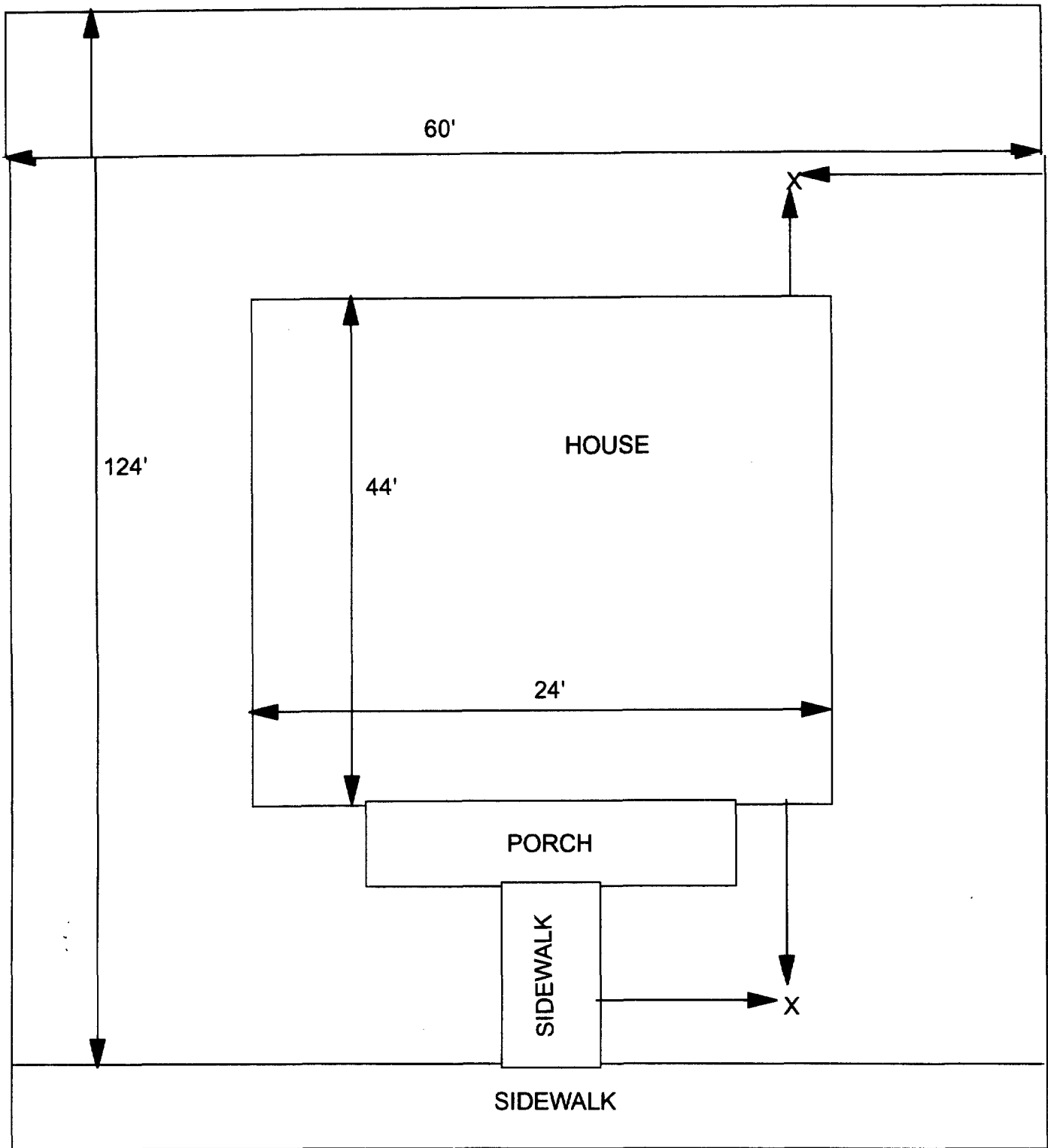
646      492

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

256      394

Depth
Excav.
(inch)

6



X = SAMPLE POINT

2030  
WASHINGTON  
60' X 124'

**OHM**  
**Corporation**  
Findley, Ohio

Drawn By: EDJ

Checked By:

Date: 7/29/98

Approved By:

Scale: NTS

Drawing No.

## 2034 Washington

Action Date: 7/7/97

Loadout: 7/9/97

Restoration Begins: 7/9/97

Restoration Completed: 7/18/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 55.20 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2034 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
71.76	4	19.91	14.25			240		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2034 Washington    **880**    **2380**  
                               **388**    **560**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

367    **595**

6 - 12" Front and Back

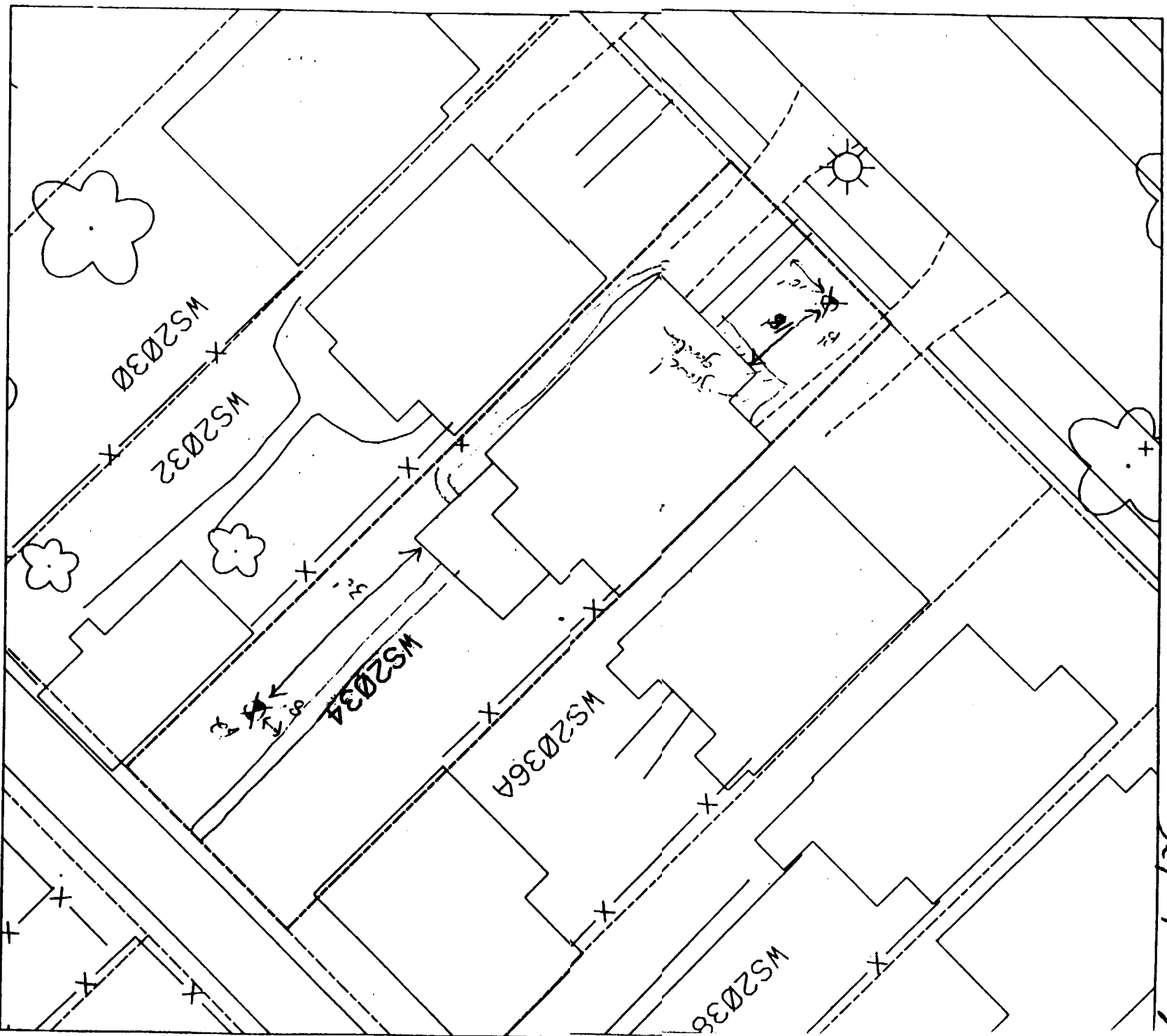
<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

324    **712**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12





B1 - 18' ~~width~~ north of front of house; 90' porch house - 50'22

10' ~~width~~ east of sidewalk.

D<sup>2</sup> - 30' ~~width~~ south of back of house; 8' ~~width~~ west of

Sidewalk

## 2036 Washington

Action Date: 9/6/97

Loadout: 9/9/97

Restoration Begins: 9/11/97

Restoration Completed: 10/2/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 25.40 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2036 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
33.02	3	5.7				60		

Sampling Analysis  
Project #19531

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2036 Washington    **895**

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

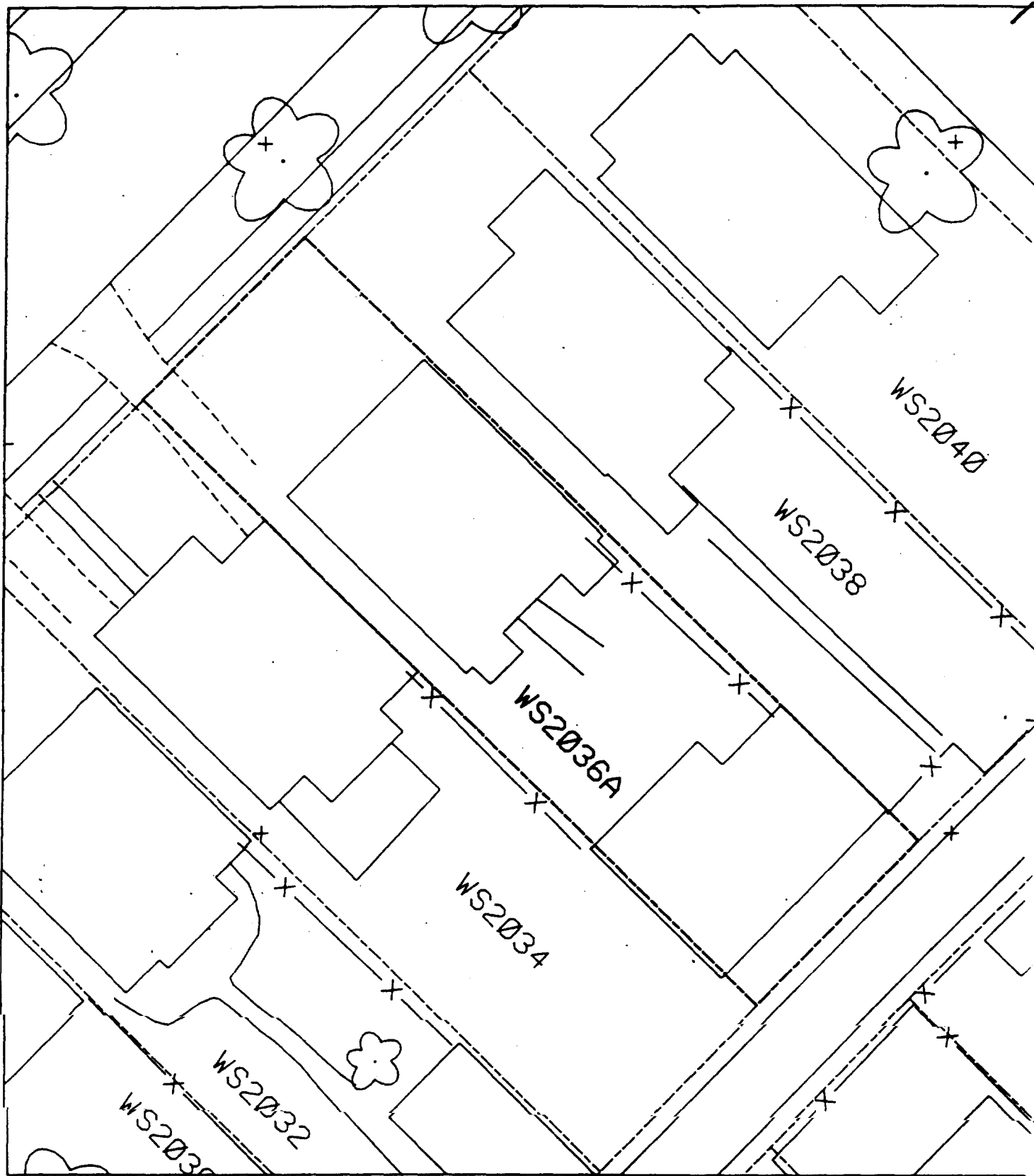
**992**

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

334

Depth
Excav.
(inch)

6



## 2038 Washington

Action Date: 9/9/97

Loadout: 9/10/97

Restoration Begins: 9/11/97

Restoration Completed: 10/3/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 56.86 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2038 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
73.93	4	32.6	14.26			300		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2038 Washington    **1790**    **546**  
                              **1725**    802

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**865**    426  
 216    478

6 - 12" Front and Back

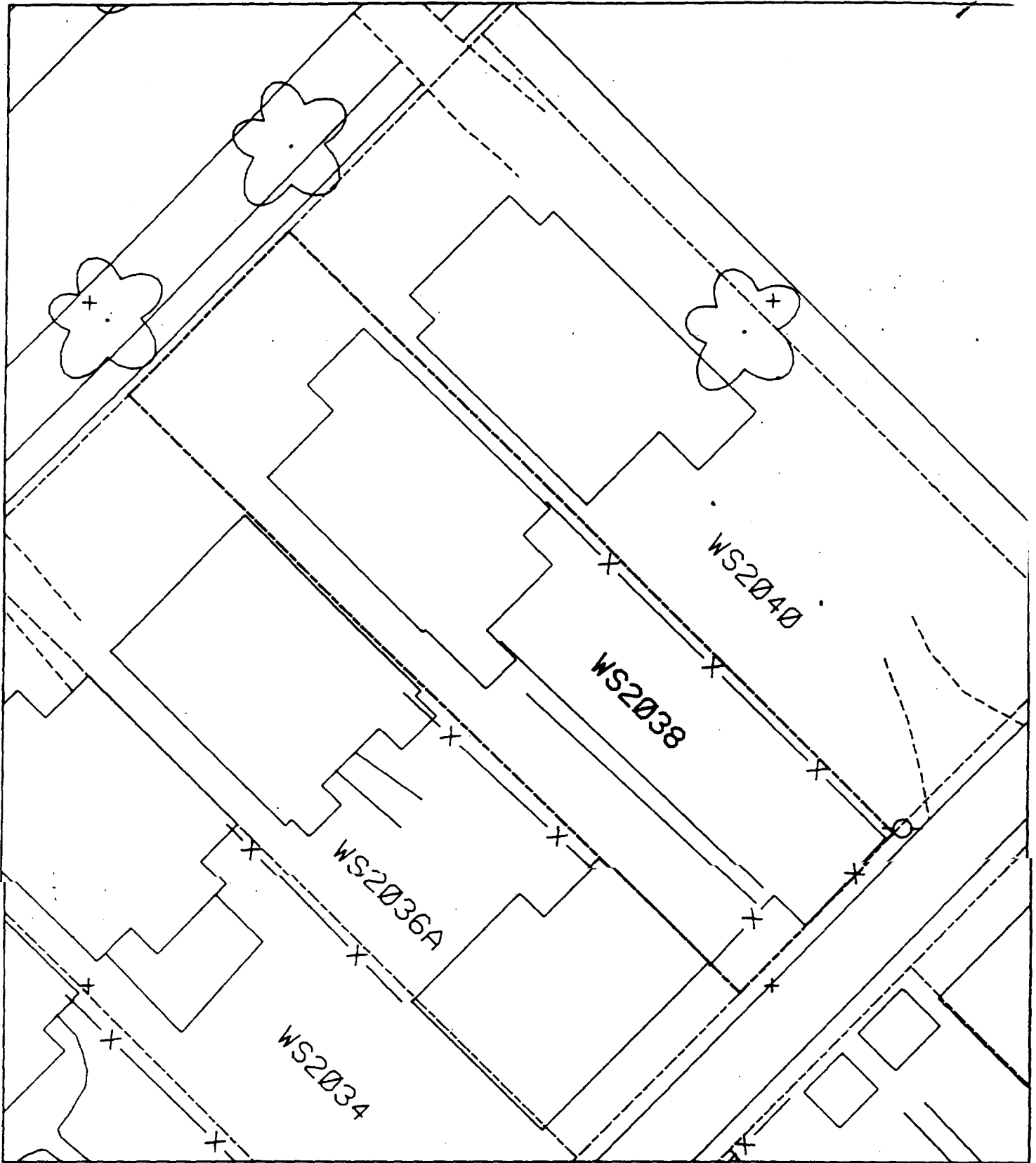
<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

202    **505**  
 210    94

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12





## 2104 Washington

Action Date: 11/22/97

Loadout: 11/24/97

Restoration Begins: 11/25/97

Restoration Completed: 12/3/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 47.73 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

)

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

)

2104 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
62.06	1	14.28	31.9	15.65		150		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2104 Washington    **596**    436

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

**514**    **550**

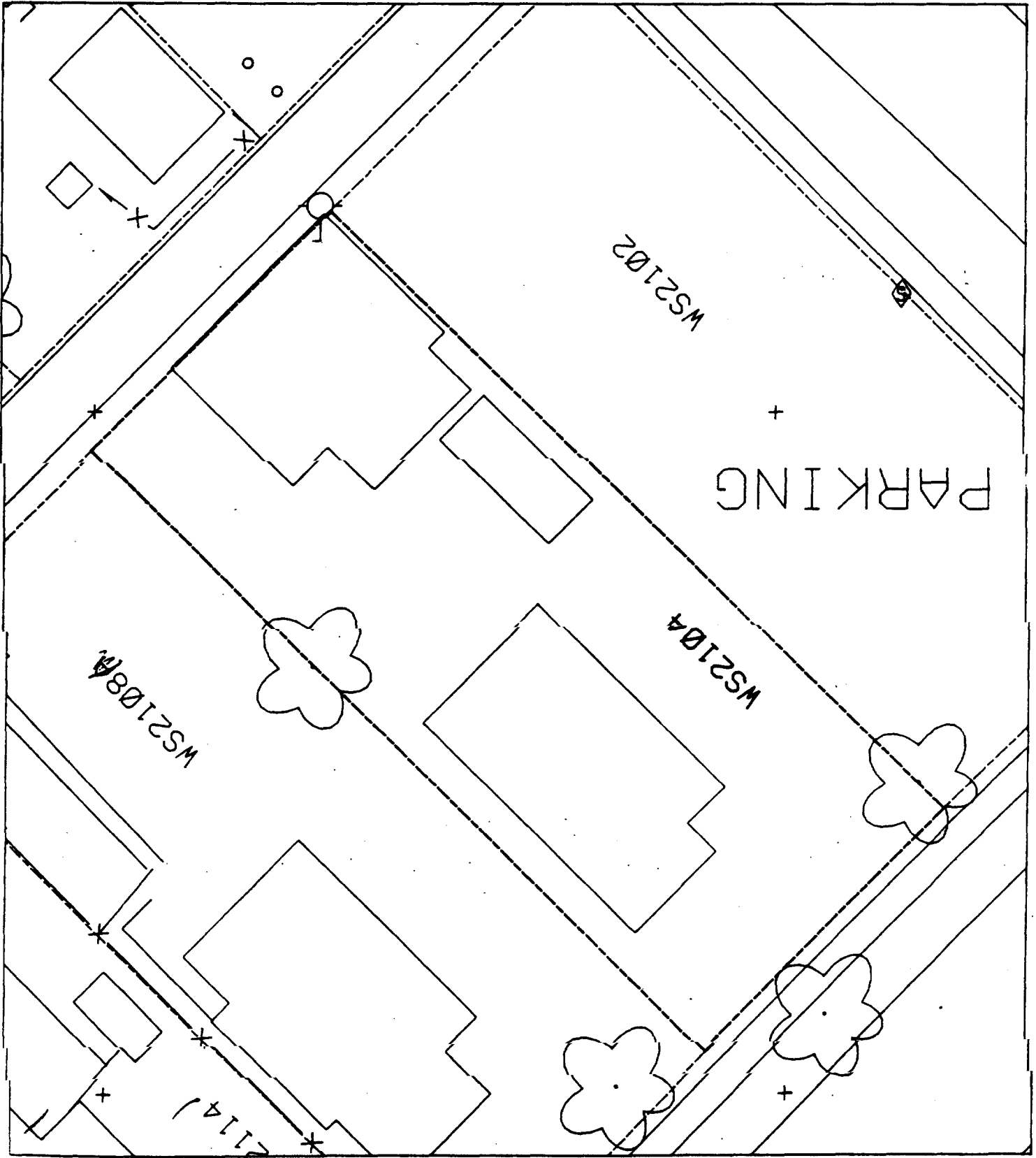
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

156    243

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



2108 Washington

Action Date: 11/21/97

Loadout: 11/25/97

Restoration Begins: 11/25/97

Restoration Completed: 12/3/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 117.77 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2108 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
153.11	4	58.55	74.26			330		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2108 Washington    **794**    **1500**

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

284    **952**

6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

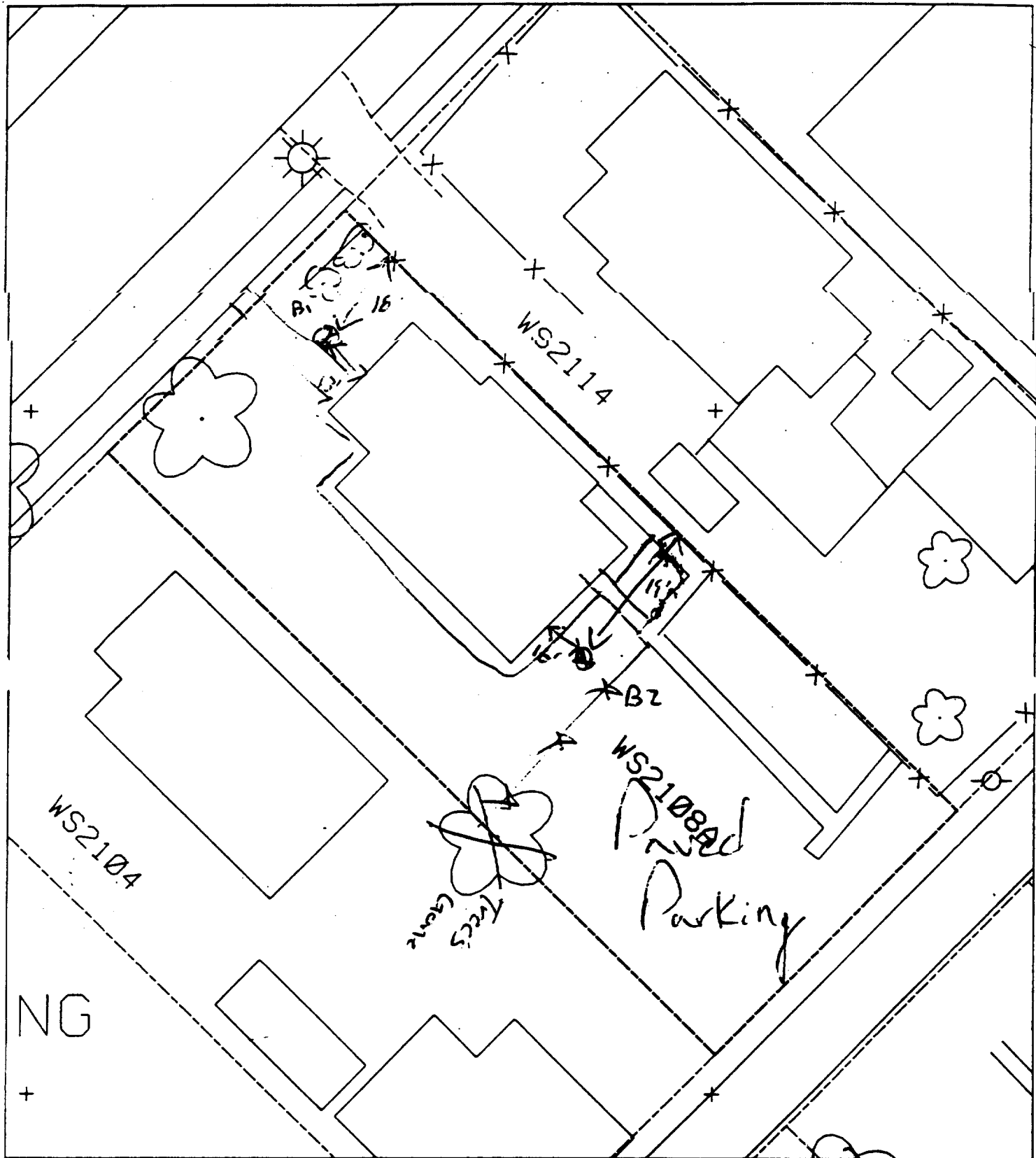
158    **668**  
 40    440

Depth
Excav.
(inch)

12



SLT 9



B1 18' Set fence  
13' Wet house

B2 16' Eat porch  
19' Set fence

Lot 50% Road

## 2114 Washington

Action Date: 8/28/97

Loadout: 9/3/97

Restoration Begins: 9/3/97

Restoration Completed: 9/23/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 56.98 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2114 Washington

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
74.08	2	31.49		14.05		320		

Sampling Analysis  
Project #19531

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2114 Washington    **690**    **927**

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.

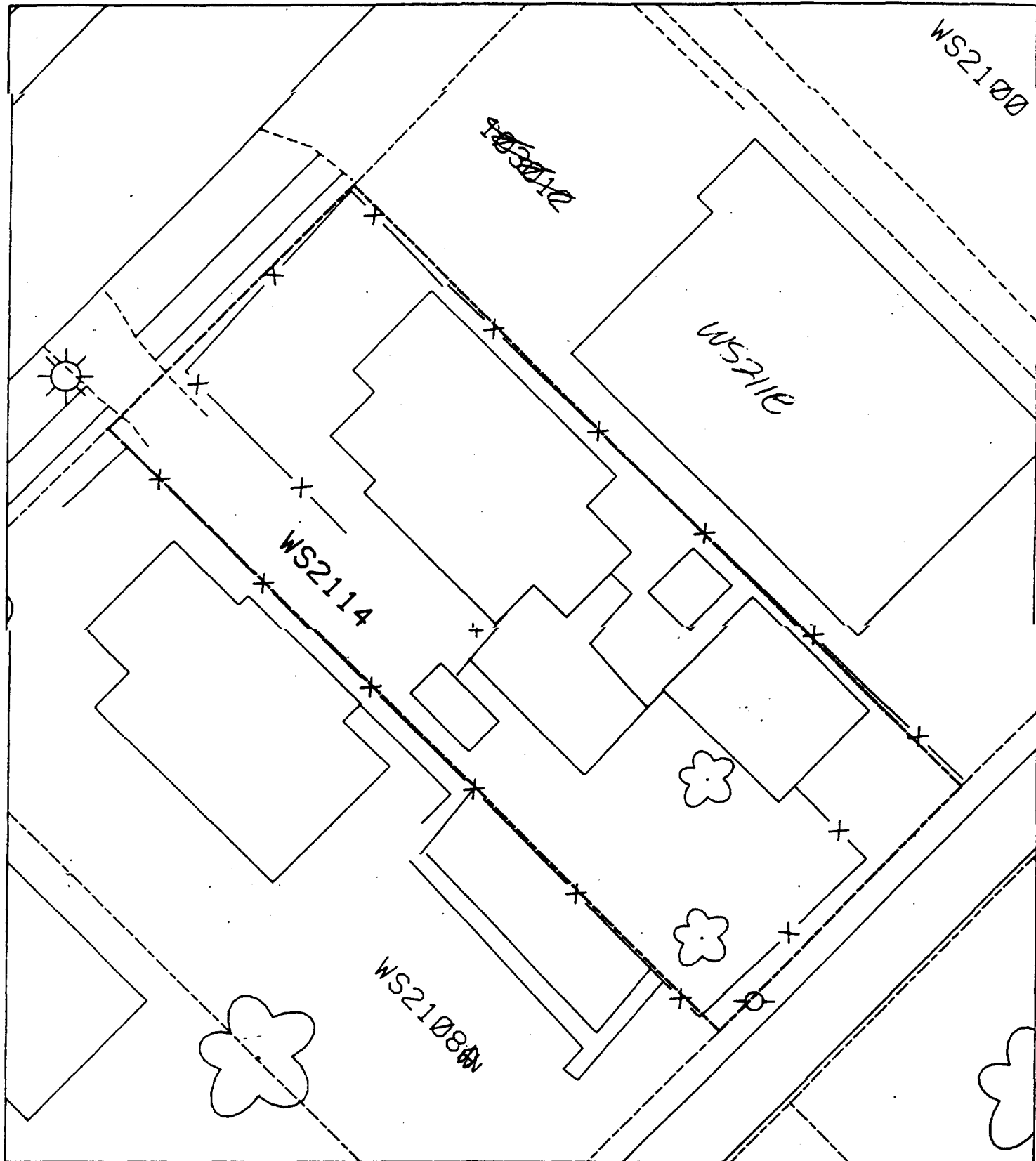
362    **708**  
**1487**    **1093**

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.

117    403

Depth
Excav.
(inch)

6



Action Date: 12/15/97

Loadout: 12/16/97

Restoration Begins: 12/16/97

Restoration Completed: 12/19/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 82.37 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

)

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

)

1518/20 12th

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
107.09	8			14.6		300		

Sampling Analysis  
Project #19531

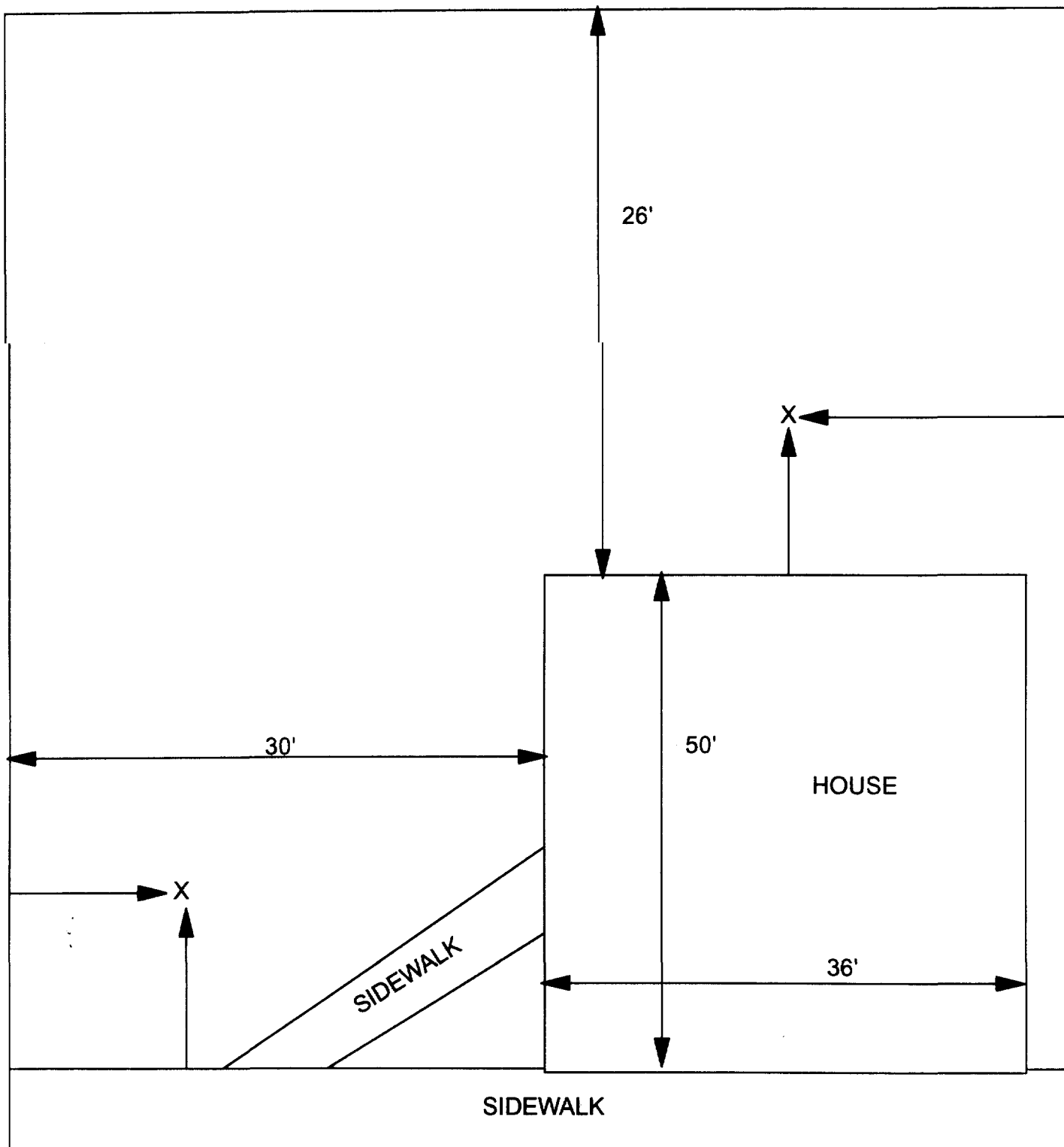
0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.
1518/20 12th	412	409	

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.
588	351	
172	850	

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.
290	240	

Depth
Excav.
(inch)
6





X = SAMPLE POINT

1518/20 12TH  
66' X 76'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: EDJ

Checked By:

Date: 7/29/98

Approved By:

Scale: NTS

Drawing No:

1920 12th. St.

Action Date: 5/13/98

Loadout: 5/15/98

Restoration Begins: 5/15/98

Restoration Completed: 5/21/98

~~\*Stack emission sites were not sampled for verification due to the fact that a pre-~~  
determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 46.77 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1920 12th. St.

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
60.81	4		13.95	12.55		360		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

1920 12th	<b>500</b>	459	<b>542</b>
	360	<b>758</b>	

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

400	371	195
207	263	

6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

197	448	406
97	397	

Depth
Excav.
(inch)

3

MC1029

MC1033

TL1920



Action Date: 6/6/97

Loadout: 6/10/97

Restoration Begins: 6/10/97

Restoration Completed: 6/26/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 234.96 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

)

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2502 W. 20th

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
305.46	17	215.29	29.05			889		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

2502 W.20th      **672**      **748**  
                          **756**      **1680**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

342      **700**  
 446      **865**

6 - 12" Front and Back

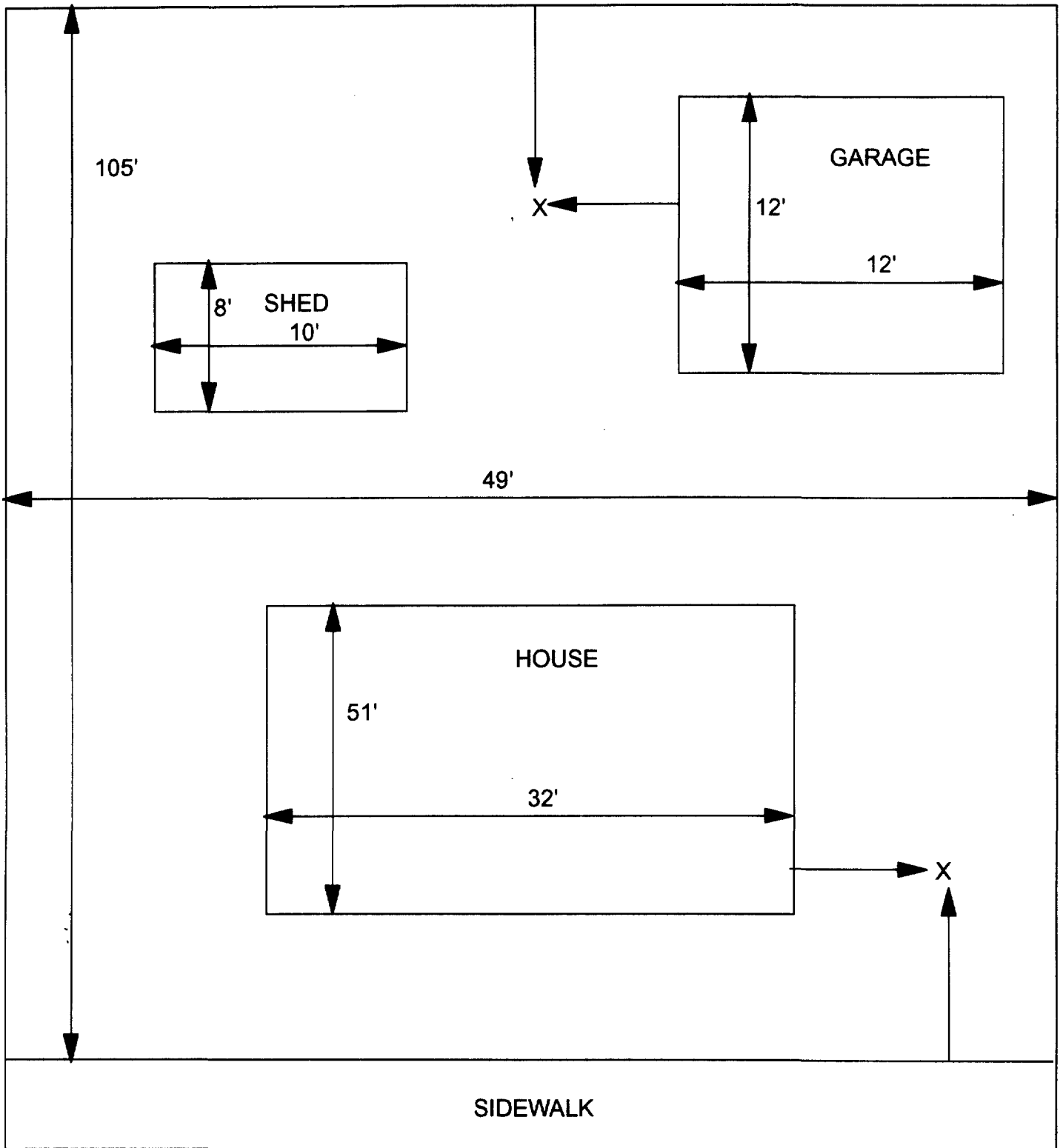
<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

258      181  
 453      **895**

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12





X = SAMPLE POINT

2502 W.20TH  
49' X 105'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date: **7/29/98**

Approved By:

Scale: **NTS**

Drawing No:

Action Date: 6/2/97

Loadout: 6/4/97

Restoration Begins: 6/4/97

Restoration Completed: 6/14/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 43.45 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

## **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2504 W. 20th

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
56.49		27.89	35.15			120		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2504 W.20th      373      807  
                          2470      1120

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

416      1150  
 1200      1130

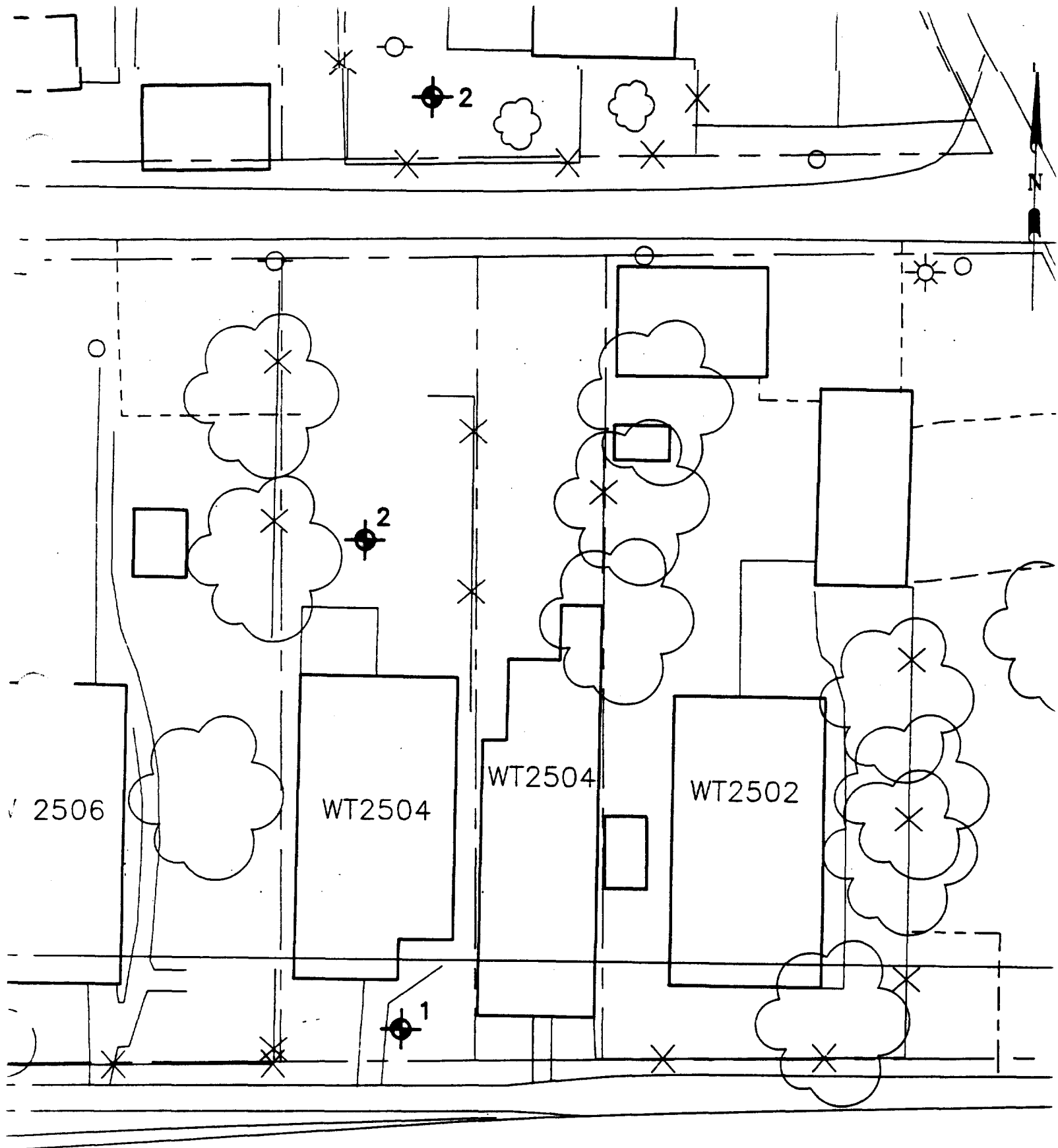
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

423      740  
 2350      854

Depth
Excav.
(inch)

12



STRE

Action Date: 6/2/97

Loadout: 6/4/97

Restoration Begins: 6/5/97

Restoration Completed: 6/11/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 61.39 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.



OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2504 1/2 W. 20th

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
79.81	3	17.48	31.85			190.5		

**sampling Analysis**  
**project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2504 1/2 W.10th    339    444

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

140    **628**  
 233    461

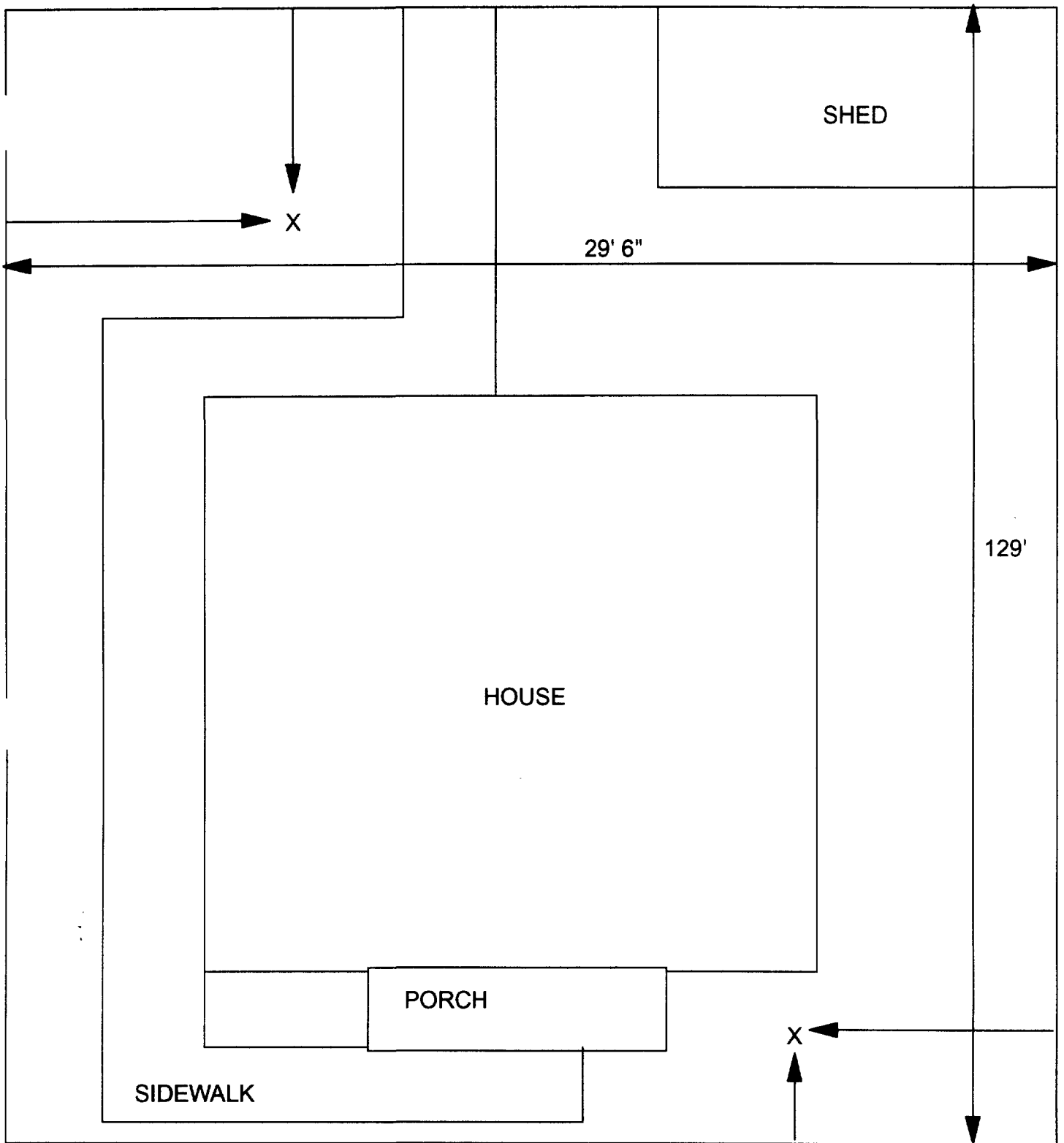
6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

148    157

Depth
Excav.
(inch)

6



X = SAMPLE POINT

2504 1/2 W.20TH  
29' X 129'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: **EDJ**

Checked By:

Date:  
7/29/98

Approved By:

Scale: **NTS**

Drawing No:

Action Date: 7/30/97

Loadout: 8/1/97

Restoration Begins: 8/2/97

Restoration Completed: 9/5/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 126.85 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*Kubota

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2506 W. 20th

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
164.92	9	15.8	43.32			570		

Sampling Analysis  
Project #19531

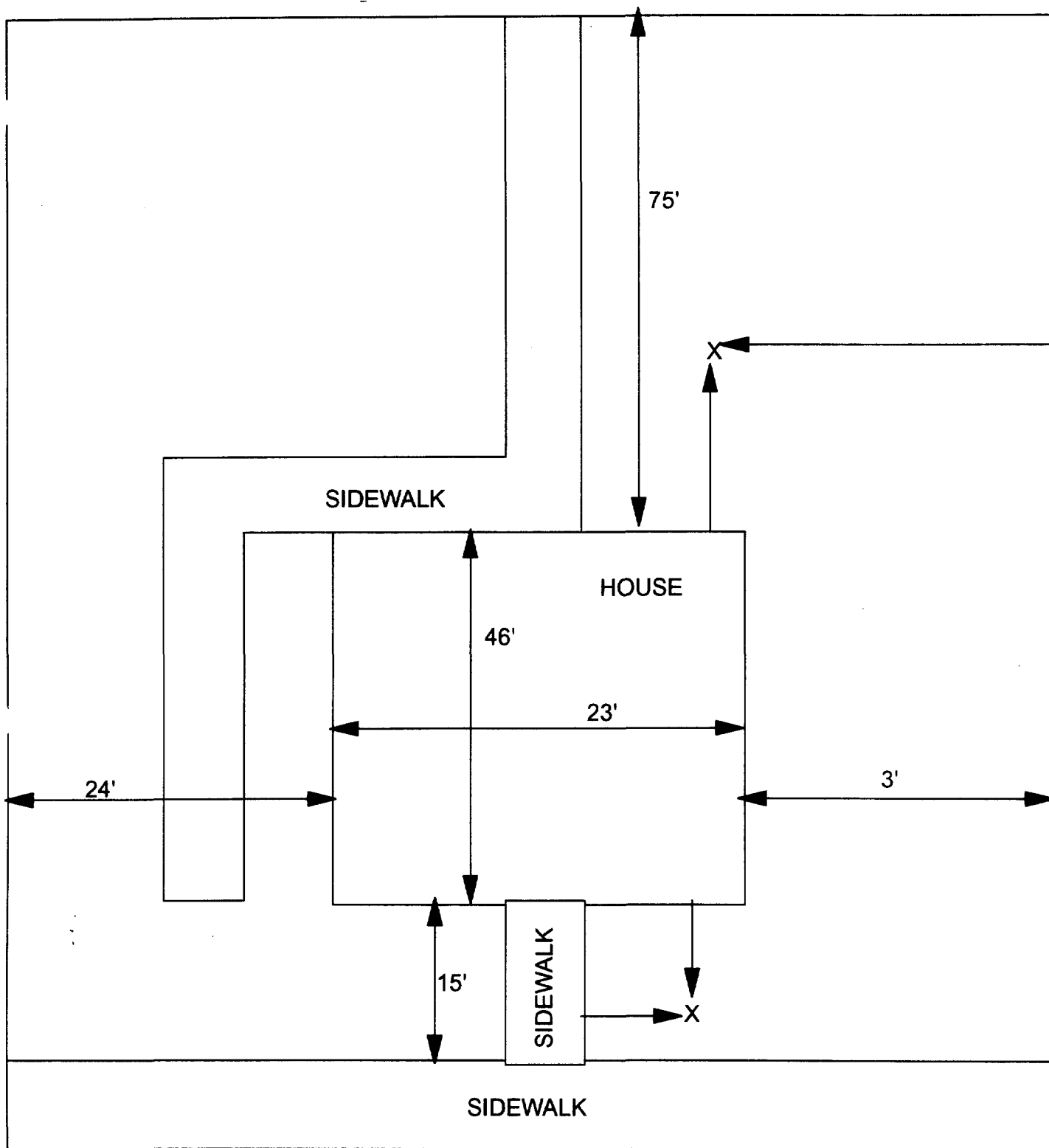
0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.
2506 W.20th	305	454	
	358	518	

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.
268	408	
318	532	

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.
140	414	
245	438	

Depth
Excav.
(inch)

6



X = SAMPLE POINT

2506 W.20TH  
50' X 136'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: EDJ

Checked By:

Date: 7/29/98

Approved By:

Scale: NTS

Drawing No:

Action Date: 5/23/97

Loadout: 5/29/97

Restoration Begins: 5/29/97

Restoration Completed: 6/11/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 136 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm



### **EASEMENT INFORMATION**

This easement was completed after the Temporary Restraining Order (TRO) was lifted.

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2508 W. 20<sup>th</sup>

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
176.8	6	123.24	57.95	59.35		254		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.

2508 W.20th      396      211

3 - 6" Front and Back

B	B	B
PPM	PPM	PPM
No.	No.	No.

360      462

6 - 12" Front and Back

C	C	C
PPM	PPM	PPM
No.	No.	No.

253      525

Depth
Excav.
(inch)

12

DV2507



N

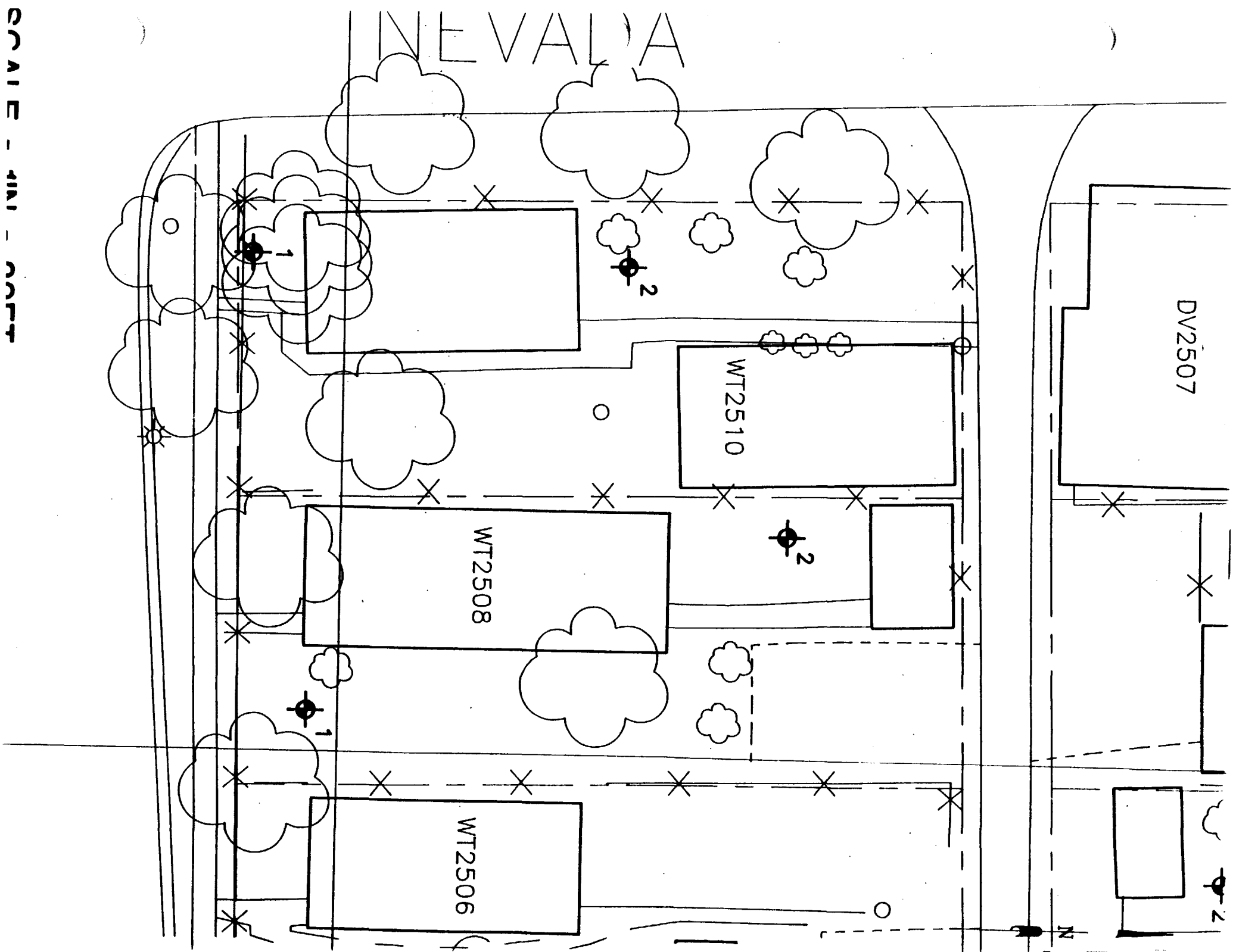
WT2510

WT2508

WT2506

NE VALDIA

SCALE - 41M - 100FT



Action Date: 11/13/97

Loadout: 11/13/97

Restoration Begins: 11/14/97

Restoration Completed: 11/19/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 38.10 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

2610 W. 20th

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
49.53	2		41.5	14.15		180		

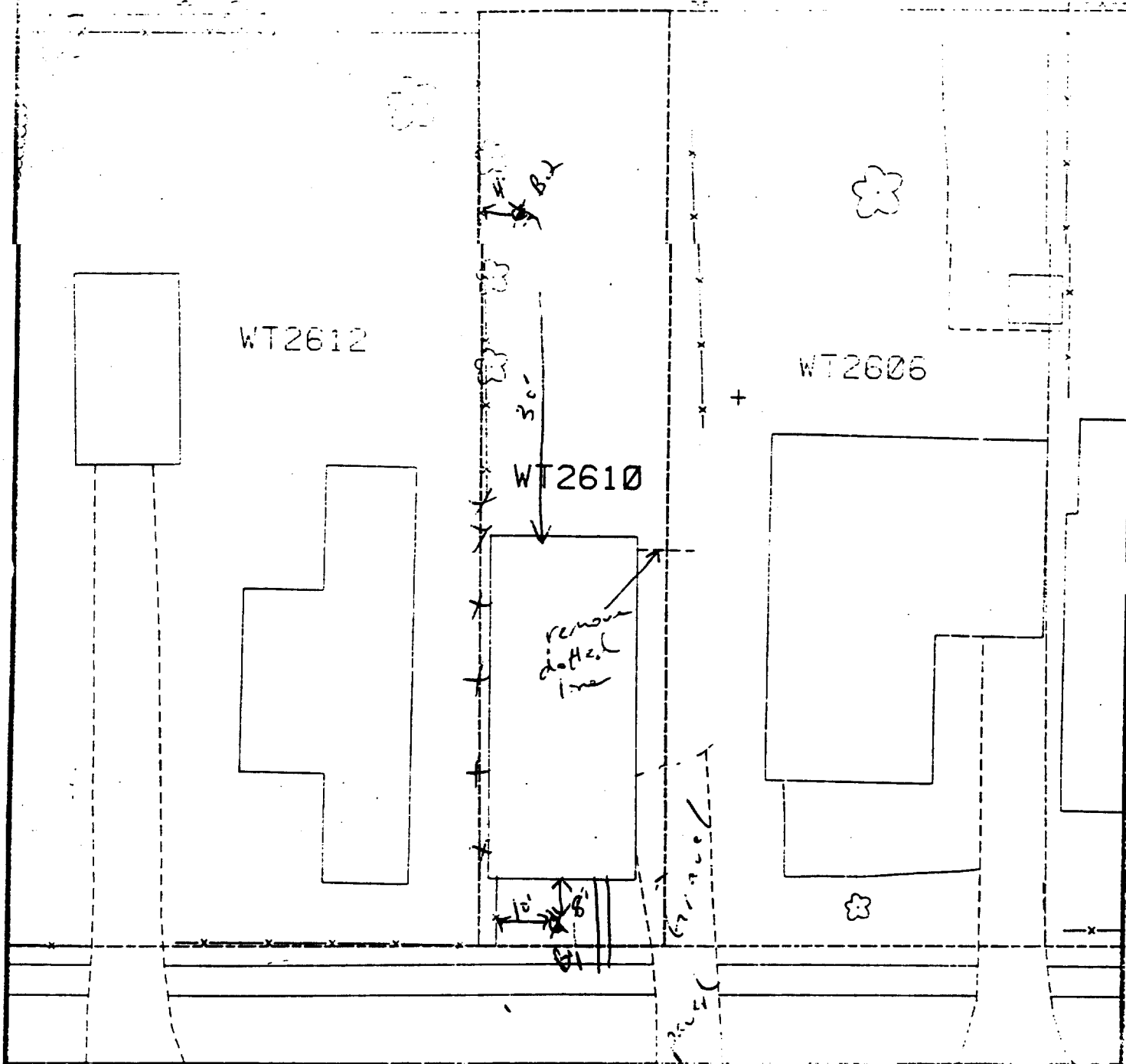
Sampling Analysis  
Project #19531

0 - 3" Front and Back			
	A	A	A
Street/Number	PPM	PPM	PPM
Address	No.	No.	No.
2610 W.20th	581	566	186

3 - 6" Front and Back		
B	B	B
PPM	PPM	PPM
No.	No.	No.
423	452	187

6 - 12" Front and Back		
C	C	C
PPM	PPM	PPM
No.	No.	No.
212	225	175

Depth
Excav.
(inch)
3



Comments:

30' parcel 307

B1 - 1st apt of fence is 3' south of house.

B2 - 4' east of fence is 3' north of house.  
Scale: 1 in = 20 ft

PRE-DESIGN FIELD INVESTIGATION  
W. STARACORP SUPERFUND SITE  
CHICAGO, IL

PROJECT NO.  
89MCH4V

**Woodward-Clyde Consultants**

Engineering & sciences applied to the earth & its environment

DRN. BY:

CHKD. BY:

2610 TWENTIETH ST.

Resident ID No.  
WT2610



Action Date: 8/25/97

Loadout: 8/26/97

Restoration Begins: 8/26/97

Restoration Completed: 8/27/97

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 26.94 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Emerald Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1104 21st St.

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
35.03			32.85	15		60		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1104 21st      146      395

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

825      513

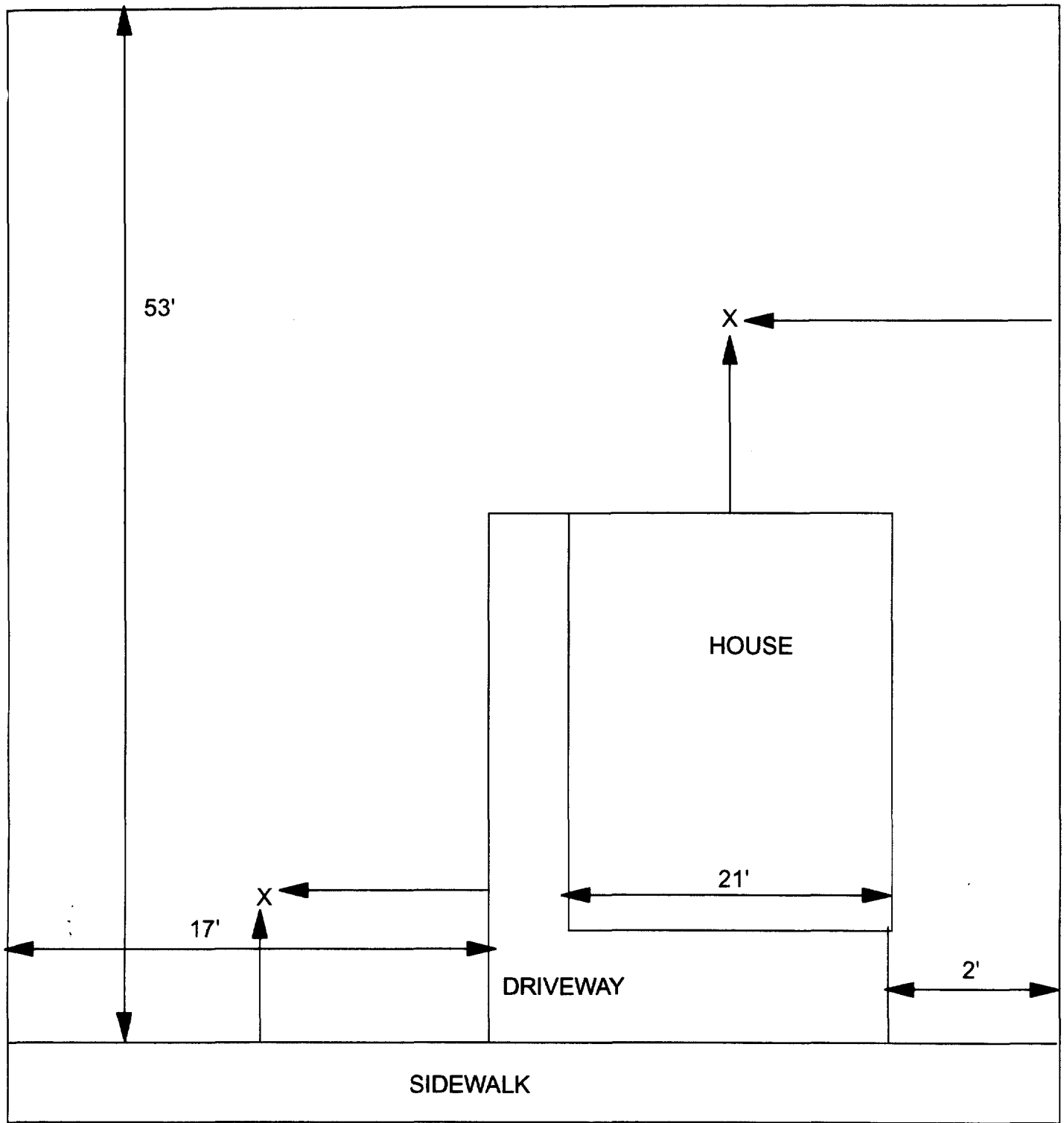
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

34      74

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

6



X = SAMPLE POINT

1104 21ST  
41' X 53'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: <b>EDJ</b>	Checked By:
Date: <b>7/29/98</b>	Approved By:
Scale: <b>NTS</b>	Drawing No:

Action Date: 3/11/98

Loadout: 3/12/98

Restoration Begins: 3/12/98

Restoration Completed: 3/25/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 43.10 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR

1423 22nd St.

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
56.04	2		15	13.45		120		

**Sampling Analysis**  
**Project #19531**

0 - 3" Front and Back

	<b>A</b>	<b>A</b>	<b>A</b>
<b>Street/Number</b>	<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>Address</b>	<b>No.</b>	<b>No.</b>	<b>No.</b>

1423 22nd      274      **1933**  
                          230      **1878**

3 - 6" Front and Back

<b>B</b>	<b>B</b>	<b>B</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

186      **604**  
 154      **2293**

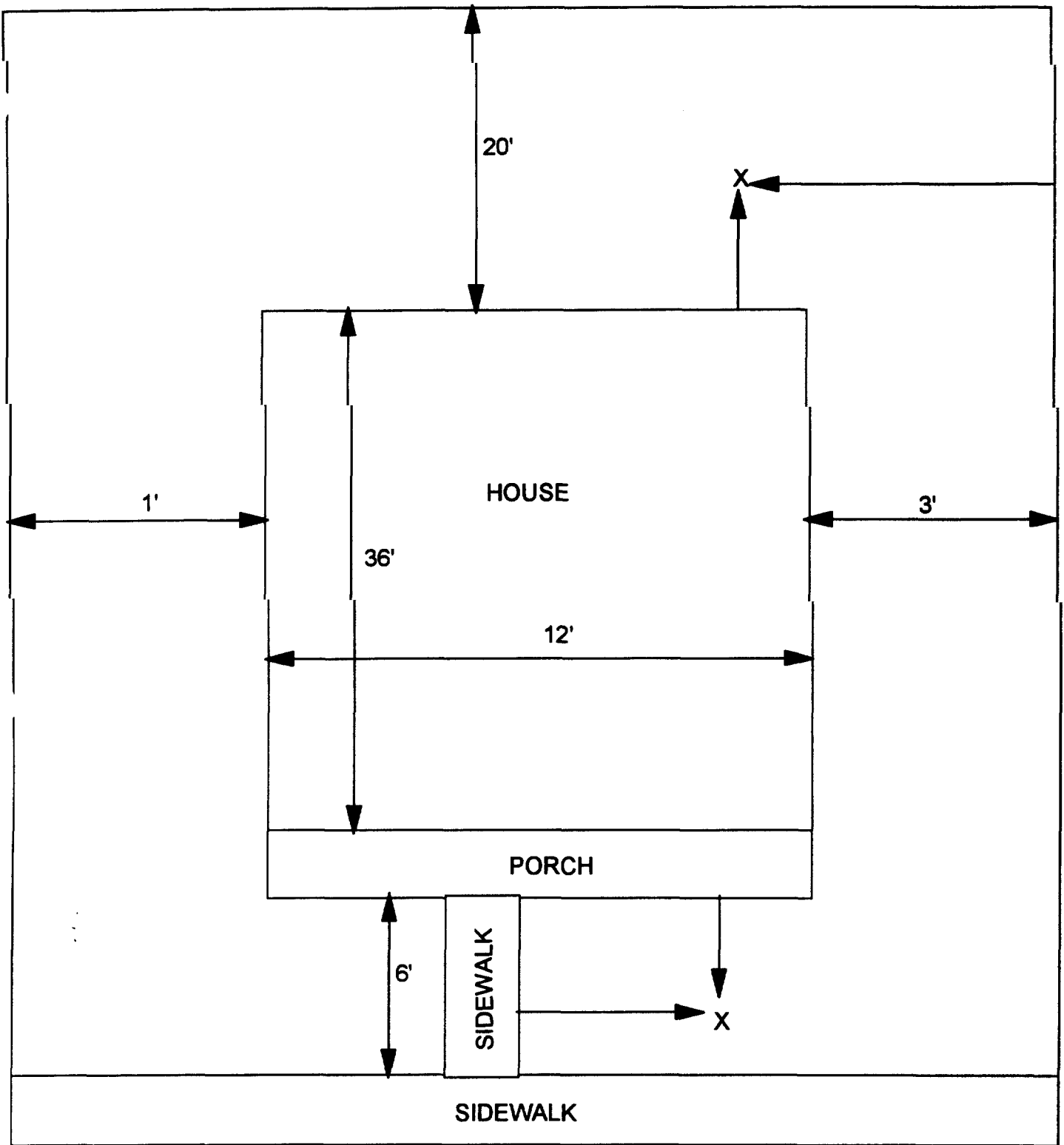
6 - 12" Front and Back

<b>C</b>	<b>C</b>	<b>C</b>
<b>PPM</b>	<b>PPM</b>	<b>PPM</b>
<b>No.</b>	<b>No.</b>	<b>No.</b>

115      **1120**  
 114      94  
**2265**      188

<b>Depth</b>
<b>Excav.</b>
<b>(inch)</b>

12



X - SAMPLE POINT

1423 22ND  
16' X 62'

**OHM**   
**Corporation**  
Findlay, Ohio

Drawn By: <b>EDJ</b>	Checked By:
Date: <b>10/14/98</b>	Approved By:
Scale: <b>NTS</b>	Drawing No:



1510 23rd St.

Action Date: 4/7/98

Loadout: 4/9/98

Restoration Begins: 4/10/98

Restoration Completed: 4/18/98

\*Stack emission sites were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 32.69 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Granthum-trucking

\*Schneider Turf Farm

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

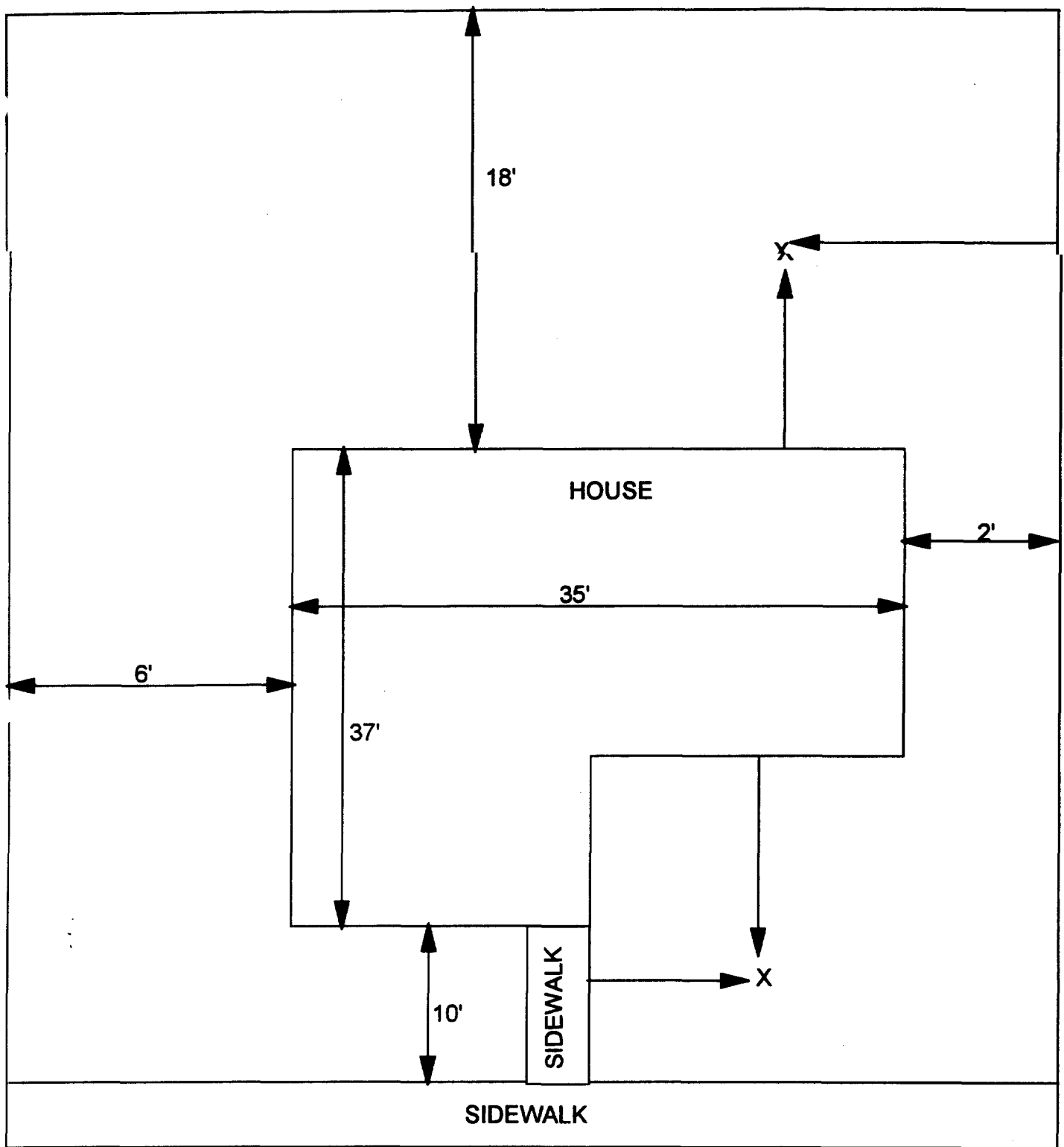
QUANTITY SUMMARY FOR

1510 23rd St.

SPECIAL WASTE (TONS)	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD CU.YDS.	CONCRETE	OTHER
42.5	2		29.5	16.85		60		

Sampling Analysis  
Project #19531

0 - 3" Front and Back				3 - 6" Front and Back			6 - 12" Front and Back			Depth Excav. (inch)
	A	A	A	B	B	B	C	C	C	
Street/Number	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	
Address	No.	No.	No.	No.	No.	No.	No.	No.	No.	
1510 23rd	968	963	72	609	826	122	573	683	354	12



X - SAMPLE POINT

1510 23RD  
43' X 65'

**OHM**  
**Corporation**  
Findlay, Ohio

Drawn By: <b>EDJ</b>	Checked By:
Date: 10/14/98	Approved By:
Scale: <b>NTS</b>	Drawing No:

## 1920 Adams ( Easement )

Action Date: 3/26/98

Loadout: 3/26/98

Restoration Begins: 3/26/98

Restoration Completed: 3/26/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 7.02 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2120/22-2148/50 Adams ( Easement )

Action Date: 3/26/98

Loadout: 3/26/98

Restoration Begins: 3/26/98

Restoration Completed: 3/26/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 9.82 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 2132/34 Adams ( Easement )

Action Date: 4/2/98

Loadout: 4/2/98

Restoration Begins: 4/2/98

Restoration Completed: 4/2/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 8.18 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR        Adams

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
25.02	2							



## 1916-1920 Benton ( Easement )

Action Date: 3/26/98

Loadout: 3/26/98

Restoration Begins: 3/26/98

Restoration Completed: 3/26/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 13.81 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1922-1940 Benton ( Easement )

Action Date: 3/30/98

Loadout: 4/1/98

Restoration Begins: 4/1/98

Restoration Completed: 4/1/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 62.27 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1919-2113 Benton ( Easement )

Action Date: 4/1/98

Loadout: 4/2/98

Restoration Begins: 4/3/98

Restoration Completed: 4/3/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 93.42 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2117-2139 Benton ( Easement )

Action Date: 4/6/98

Loadout: 4/6/98

Restoration Begins: 4/7/98

Restoration Completed: 4/7/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 47.66 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 2124/26 Benton ( Easement )

Action Date: 4/6/98

Loadout: 4/6/98

Restoration Begins: 4/6/98

Restoration Completed: 4/6/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 34.42 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2138-2158 Benton ( Easement )

Action Date: 4/7/98

Loadout: 4/7/98

Restoration Begins: 4/8/98

Restoration Completed: 4/8/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 45.53 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2165-2232 Benton ( Easement )

Action Date: 4/8/98

Loadout: 4/8/98

Restoration Begins: 4/8/98

Restoration Completed: 4/8/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 43.95 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR Benton

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
341.06	3	24						



2013/15-2023 Bryan ( Easement )

Action Date: 3/24/98

Loadout: 3/24/98

Restoration Begins: 3/24/98

Restoration Completed: 3/24/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 17.32 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 2027-2037 Bryan ( Easement )

Action Date: 3/24/98

Loadout: 3/25/98

Restoration Begins: 3/26/98

Restoration Completed: 3/26/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 165.72 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR Bryan

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
183.04	8		112.51	13.1				

## 1712-1746 Chestnut ( Easement )

Action Date: 1/19/98

Loadout: 1/21/98

Restoration Begins: 1/22/98

Restoration Completed: 1/22/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 84.42 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1715, 1739 Chestnut ( Easement )

Action Date: 1/26/98

Loadout: 1/26/98

Restoration Begins: 1/26/98

Restoration Completed: 1/27/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 15.29 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1750-1754 Chestnut ( Easement )

Action Date: 1/22/98

Loadout: 1/24/98

Restoration Begins: 1/26/98

Restoration Completed: 1/27/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 172.47 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR Chestnut

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
272.18	31							

**1624/26-1642 Cleveland ( Easement )**

**Action Date: 3/6/98**

**Loadout: 3/11/98**

**Restoration Begins: 3/12/98**

**Restoration Completed: 3/12/98**

**\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.**

**\*An excavation depth of 12 inches was established by USACE prior to work commencing.**

**\*The excavation of special waste yielded a total of 160.20 cubic yards, which was shipped to WMI-Milam for disposal.**

**\*Equipment utilized during excavation:**

**\*TL-26**

**\*TCM**

**\*X331**

**\*17-KW**

**\*Subcontractors:**

**\*WMI-landfill**

**\*B. Garcia-trucking**

**\*Grantham-trucking**



1710-1734 Cleveland ( Easement )

Action Date: 3/11/98

Loadout: 3/11/98

Restoration Begins: 3/11/98

Restoration Completed: 3/11/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 48.00 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2029-2036 Cleveland ( Easement )

Action Date: 4/2/98

Loadout: 4/2/98

Restoration Begins: 4/3/98

Restoration Completed: 4/3/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 38.91 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2121-2153 Cleveland ( Easement )

Action Date: 4/6/98

Loadout: 4/7/98

Restoration Begins: 4/8/98

Restoration Completed: 4/8/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 54.90 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 2161-2167 Cleveland ( Easement )

Action Date: 4/6/98

Loadout: 4/6/98

Restoration Begins: 4/7/98

Restoration Completed: 4/7/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 63.12 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2201-2234 Cleveland ( Easement )

Action Date: 4/8/98

Loadout: 4/9/98

Restoration Begins: 4/11/98

Restoration Completed: 4/11/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 69.32 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2258/60 Cleveland ( Easement )

Action Date: 4/8/98

Loadout: 4/8/98

Restoration Begins: 4/8/98

Restoration Completed: 4/8/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 24.27 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

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QUANTITY SUMMARY FOR Cleveland

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
458.72	7		37.1					

1619/21 Delmar ( Easement )

Action Date: 2/26/98

Loadout: 2/26/98

Restoration Begins: 2/27/98

Restoration Completed: 2/27/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 43.25 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



1624-1644 Delmar ( Easement )

Action Date: 2/28/98

Loadout: 3/3/98

Restoration Begins: 3/4/98

Restoration Completed: 3/4/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 158.30 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1625-1641 Delmar ( Easement )

Action Date: 2/27/98

Loadout: 2/28/98

Restoration Begins: 3/2/98

Restoration Completed: 3/2/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 65.90 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1700-1718 Delmar ( Easement )

Action Date: 3/5/98

Loadout: 3/7/98

Restoration Begins: 3/8/98

Restoration Completed: 3/8/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 169.42 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1715 Delmar ( Easement )

Action Date: 3/12/98

Loadout: 3/12/98

Restoration Begins: 3/14/98

Restoration Completed: 3/14/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 7.02 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1720/22-1732 Delmar ( Easement )

Action Date: 3/11/98

Loadout: 3/11/98

Restoration Begins: 3/11/98

Restoration Completed: 3/11/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 89.69 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1725-1739 Delmar ( Easement )

Action Date: 3/2/98

Loadout: 3/3/98

Restoration Begins: 3/3/98

Restoration Completed: 3/3/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 51.10 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1741/43 Delmar ( Easement )

Action Date: 2/28/98

Loadout: 2/28/98

Restoration Begins: 3/2/98

Restoration Completed: 3/2/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 18.84 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2235/37-2263/65 Delmar ( Easement )

Action Date: 4/1/98

Loadout: 4/2/98

Restoration Begins: 4/3/98

Restoration Completed: 4/4/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 30.11 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



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QUANTITY SUMMARY FOR Delmar

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
633.63	29	64	128.6	27.75				

2503, 2507 Denver ( Easement )

Action Date: 3/24/98

Loadout: 3/24/98

Restoration Begins: 3/25/98

Restoration Completed: 3/25/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 32.58 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
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QUANTITY SUMMARY FOR Denver

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
32.58	2							

1627/29-1643 Edison ( Easement )

Action Date: 2/6/98

Loadout: 2/9/98

Restoration Begins: 2/10/98

Restoration Completed: 2/11/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 130.88 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1638/40-1642 Edison ( Easement )

Action Date: 2/25/98

Loadout: 2/26/98

Restoration Begins: 2/26/98

Restoration Completed: 2/26/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 146.78 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1701-1729 Edison ( Easement )

Action Date: 2/9/98

Loadout: 2/10/98

Restoration Begins: 2/10/98

Restoration Completed: 2/11/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 164.01 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1712/14-1728 Edison ( Easement )

Action Date: 2/24/98

Loadout: 2/24/98

Restoration Begins: 2/25/98

Restoration Completed: 2/25/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 73.01 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1737/39-1741/43 Edison ( Easement )

Action Date: 2/13/98

Loadout: 2/13/98

Restoration Begins: 2/13/98

Restoration Completed: 2/14/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 76.77 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



1801-1807 Edison ( Easement )

Action Date: 2/26/98

Loadout: 2/26/98

Restoration Begins: 2/26/98

Restoration Completed: 2/26/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 3.12 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
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QUANTITY SUMMARY FOR Edison

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
594.57	13	48	233.45	41.75				

1400/10-1444 Grand ( Easement )

Action Date: 1/14/98

Loadout: 1/16/98

Restoration Begins: 1/16/98

Restoration Completed: 1/17/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 200.75 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1413-1447 Grand ( Easement )

Action Date: 1/17/98

Loadout: 1/19/98

Restoration Begins: 1/20/98

Restoration Completed: 1/20/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 155.69 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1929/31, 1933/35 Grand ( Easement )

Action Date: 3/13/98

Loadout: 3/14/98

Restoration Begins: 3/15/98

Restoration Completed: 3/15/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 30.72 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1918, 1924 Grand ( Easement )

Action Date: 3/14/98

Loadout: 3/14/98

Restoration Begins: 3/14/98

Restoration Completed: 3/14/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 15.31 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1919/21, 1923/25 Grand ( Easement )

Action Date: 3/14/98

Loadout: 3/14/98

Restoration Begins: 3/16/98

Restoration Completed: 3/16/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 21.23 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1718-1722 Grand ( Easement )

Action Date: 3/16/98

Loadout: 3/16/98

Restoration Begins: 3/16/98

Restoration Completed: 3/16/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 76.14 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



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QUANTITY SUMMARY FOR      Grand

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
499.84	9		100.09					

## 1415 Iowa ( Easement )

Action Date: 1/23/98

Loadout: 1/23/98

Restoration Begins: 1/23/98

Restoration Completed: 1/23/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 32.89 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1417 Iowa ( Easement )

Action Date: 1/23/98

Loadout: 1/23/98

Restoration Begins: 1/23/98

Restoration Completed: 1/23/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 17.29 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1419-1423 Iowa ( Easement )

Action Date: 1/22/98

Loadout: 1/23/98

Restoration Begins: 1/23/98

Restoration Completed: 1/24/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 55.24 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
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QUANTITY SUMMARY FOR Iowa

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
245.53	8		103.45					

## 1401 Iowa ( Easement )

Action Date: 1/23/98

Loadout: 1/23/98

Restoration Begins: 1/26/98

Restoration Completed: 1/26/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 97.25 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1405 Iowa ( Easement )

Action Date: 1/23/98

Loadout: 1/23/98

Restoration Begins: 1/23/98

Restoration Completed: 1/23/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 15.07 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1408 Iowa ( Easement )

Action Date: 1/27/98

Loadout: 1/27/98

Restoration Begins: 1/27/98

Restoration Completed: 1/27/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 27.79 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



## 2019-2047 Lee ( Easement )

Action Date: 3/25/98

Loadout: 3/30/98

Restoration Begins: 4/1/98

Restoration Completed: 4/2/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 139.37 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR      Lee

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
139.37	5							

1412/14-1429 Madison ( Easement )

Action Date: 1/21/98

Loadout: 1/21/98

Restoration Begins: 1/22/98

Restoration Completed: 1/22/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 41.28 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
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QUANTITY SUMMARY FOR      Madison

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
41.28	4							

## 1610-1648 Maple ( Easement )

Action Date: 2/27/98

Loadout: 2/28/98

Restoration Begins: 3/2/98

Restoration Completed: 3/2/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 84.76 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1603-1643 Maple ( Easement )

Action Date: 2/13/98

Loadout: 2/25/98

Restoration Begins: 2/26/98

Restoration Completed: 2/28/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 150.29 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1649 Maple ( Easement )

Action Date: 2/27/98

Loadout: 2/27/98

Restoration Begins: 3/2/98

Restoration Completed: 3/3/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 5.83 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1708-1748 Maple ( Easement )

Action Date: 2/5/98

Loadout: 2/6/98

Restoration Begins: 2/6/98

Restoration Completed: 2/6/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 60.23 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



## 1821 Maple ( Easement )

— Action Date: 2/6/98  
Loadout: 2/6/98  
Restoration Begins: 2/9/98  
Restoration Completed: 2/9/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 14.20 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

*TL-26	*TCM
*X331	
*17-KW	

## 1933 Maple ( Easement )

Action Date: 2/6/98

Loadout: 2/6/98

Restoration Begins: 2/9/98

Restoration Completed: 2/9/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 6.70 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
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GRANITE CITY, IL

QUANTITY SUMMARY FOR      Maple

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
322.01	26	76						

## 709 Niedringhaus ( Easement )

Action Date: 3/13/98

Loadout: 3/13/98

Restoration Begins: 3/24/98

Restoration Completed: 3/24/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 6.36 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 822 Niedringhaus ( Easement )

Action Date: 3/13/98

Loadout: 3/13/98

Restoration Begins: 3/16/98

Restoration Completed: 3/16/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 168.08 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 828-830 Niedringhaus ( Easement )

Action Date: 3/23/98

Loadout: 3/23/98

Restoration Begins: 3/23/98

Restoration Completed: 3/23/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 25.31 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 833/35/37 Niedringhaus ( Easement )

Action Date: 3/12/98

Loadout: 3/13/98

Restoration Begins: 3/16/98

Restoration Completed: 3/16/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 47.15 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

901/03 Niedringhaus ( Easement )

Action Date: 3/12/98

Loadout: 3/12/98

Restoration Begins: 3/12/98

Restoration Completed: 3/12/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 41.70 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



## 910-912 Niedringhaus ( Easement )

Action Date: 3/23/98

Loadout: 3/23/98

Restoration Begins: 3/23/98

Restoration Completed: 3/23/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 14.63 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR Niedringhaus

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
303.23	15							

2014-2026 Ohio ( Easement )

Action Date: 3/23/98

Loadout: 3/24/98

Restoration Begins: 3/24/98

Restoration Completed: 3/24/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 37.34 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1625-1646/48 Olive ( Easement )

Action Date: 2/13/98

Loadout: 2/27/98

Restoration Begins: 2/28/98

Restoration Completed: 3/2/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 93.96 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1712-1751 Olive ( Easement )

Action Date: 1/26/98

Loadout: 2/4/98

Restoration Begins: 2/4/98

Restoration Completed: 2/5/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 305.50 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
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QUANTITY SUMMARY FOR Ohio

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
436.8	3							

## 1618-1634 Spruce ( Easement )

Action Date: 2/9/98

Loadout: 2/10/98

Restoration Begins: 2/13/98

Restoration Completed: 2/13/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 60.91 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1716 Spruce ( Easement )

Action Date: 2/6/98

Loadout: 2/6/98

Restoration Begins: 2/9/98

Restoration Completed: 2/9/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 12.61 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



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QUANTITY SUMMARY FOR Spruce

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
73.52		60						

1638/40 State ( Easement )

Action Date: 1/29/98

Loadout: 1/29/98

Restoration Begins: 1/29/98

Restoration Completed: 1/29/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 13.81 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1700-1720 State ( Easement )

Action Date: 1/30/98

Loadout: 2/5/98

Restoration Begins: 2/6/98

Restoration Completed: 2/6/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 158.18 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR      State

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
171.99	2	32	25.55					

## 1713-1721 Walnut ( Easement )

Action Date: 1/16/98

Loadout: 1/16/98

Restoration Begins: 1/17/98

Restoration Completed: 1/17/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 9.30 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 1725-1747 Walnut ( Easement )

Action Date: 1/14/98

Loadout: 1/16/98

Restoration Begins: 1/16/98

Restoration Completed: 1/17/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 19.47 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
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QUANTITY SUMMARY FOR Walnut

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
28.77	3							

1400/02-1411 Washington ( Easement )

Action Date: 1/27/98

Loadout: 1/29/98

Restoration Begins: 1/30/98

Restoration Completed: 1/30/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 142.55 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking



## 2026 Washington ( Easement )

Action Date: 4/1/98

Loadout: 4/1/98

Restoration Begins: 4/1/98

Restoration Completed: 4/1/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 8.18 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

OHM CORPORATION  
PROJECT 19531  
GRANITE CITY, IL

QUANTITY SUMMARY FOR Washington

SPECIAL WASTE	BACKFILL (LOADS)	TOPSOIL (TONS)	CA-6 (TONS)	CA-7 (TONS)	SAND (TONS)	SOD OR SEED SOD	CONCRETE	OTHER
150.73	9		45.9					

2005/07 14th ( Easement )

Action Date: 3/13/98

Loadout: 3/13/98

Restoration Begins: 3/16/98

Restoration Completed: 3/16/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 86.66 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

1302-1310/12 18th ( Easement )

Action Date: 3/12/98

Loadout: 3/13/98

Restoration Begins: 3/14/98

Restoration Completed: 3/14/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 6 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 69.76 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

2504-2510 W.20th ( Easement )

Action Date: 3/23/98

Loadout: 3/23/98

Restoration Begins: 3/23/98

Restoration Completed: 3/23/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 12 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 24.51 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*Grantham-trucking

## 2612 W. 20th ( Easement )

Action Date: 3/23/98

Loadout: 3/23/98

Restoration Begins: 3/24/98

Restoration Completed: 3/24/98

\*Easements were not sampled for verification due to the fact that a pre-determined depth for excavation was given to OHM by USACE.

\*An excavation depth of 3 inches was established by USACE prior to work commencing.

\*The excavation of special waste yielded a total of 15.26 cubic yards, which was shipped to WMI-Milam for disposal.

\*Equipment utilized during excavation:

\*TL-26

\*TCM

\*X331

\*17-KW

\*Subcontractors:

\*WMI-landfill

\*B. Garcia-trucking

\*~~Grantham-trucking~~